# Appendix B Data Qualifier Flag Definitions for Data Users

# Data Qualifier Flag Definitions for Data Users

## **Organic Analysis**

The following definitions are intended to assist the data user by providing an explanation of the qualifiers (flags) appended to organic analysis results by the laboratory and/or data reviewer. The purpose is to facilitate appropriate data use, consistent with the project objectives.

- U- The analyte was analyzed for and is considered not present above the level of the numerical value listed to the left of the flag on the laboratory's data reporting form. The numerical value indicates that approximate concentration necessary to detect the analyte in this sample.
- J- The analyte was analyzed for and was positively identified, but the associated numerical value may not be consistent with the amount actually present in the environmental sample. The data should be seriously considered for decision-making and are usable for many purposes.
  - UJ- A combination of the "U" and the "J" qualifier. The analyte was analyzed for and was not present above the level of the associated value. The associated numerical value may not accurately or precisely represent the concentration necessary to detect the analyte in this sample.
  - R- The quality control associated with the analysis or analyte indicates severe uncertainty with the reported result. The analyte was analyzed for, but the presence or absence of the analyte has not been verified.
- N- The analysis indicates that an analyte is present, and there are strong indications that the identity is correct. Confirmation of the analyte requires further analysis.
- NJ- A combination of the "N" and the "J" qualifier. The analysis indicates that the analyte is "tentatively identified" and the associated numerical value may not be consistent with the amount actually present in the environmental sample.
- D- This flag identifies all compounds identified in an analysis at the secondary dilution factor. If a sample or extract is reanalyzed at a higher dilution factor, as in the "E" flag below, the "DL" suffix is appended to the sample, and all concentration values reported on that Form I are flagged with the "D" flag.
- E- This flag identifies compounds whose concentrations exceed the calibration range of the gas chromatograph/mass spectrometry (CG/MS) instrument for that specific analysis. This flag will not apply to pesticides/polychlorinated biphenyls (PCBs) analyzed by GC/Electron Capture Detector (ECD) methods.
- B- This flag is used when the analyte is found in the associated blank as well as in the sample. It indicates possible/probable blank contamination and warns the data user to take appropriate action. This flag will be used positively identified TCL compound. I tentatively identified compound (TIC) found in both the sample and associated blank will receive an "R" flag.

- C- This flag applies to pesticide results where the identification has been confirmed by GC/MS. Single component pesticides ≥10 ng/µl in the final extract will be confirmed by GC/MS.
- A- This flag indicates that a TIC is a suspected aldol-condensation product.
- X- Other specific flags may be required for the laboratory to properly define the results. If used, they should be fully described and such description attached to the Sample Data Summary Package and the Case Narrative. Laboratories typically begin by using "X." If more than one flag is required, laboratories may use "Y" and "Z," as needed. If more than five qualifiers are required for a sample result, laboratories may use the "X" flag to combine several flags, as needed. For instance, the "X" flag might combine with "A," "B," and "D" flags for some sample.

Descriptions of laboratory flags for inorganic analysis are as follows:

- U- SDG Type-1A, 1B, 1C, or 2—The analyte was analyzed for but was not detected at or above the instrument detection limit or the method detection unit depending on the type of sample delivery group.
- E- The reported value is estimated because of the presence of interference. An explanatory note should be included under Comments on the Cover Page (if the problem applies to all samples) or on the specific I&MCA analysis data sheet (if it is an isolated problem).
- M SDG Type-1A only—The graphite furnace atomic absorption spectroscopy (GFAA) duplicate injection precision was not met.
- N- Spiked sample recovery was not within the control limits.
- S- The reported value was determined by the method of standard additions (MSA).

### SDG Type-1A, 1B, or 1C

- PM- ICP when Microwave Digestion is used
- AM- FAA when Microwave Digestion is used
- FM- GFAA when Microwave Digestion is used
- NR- the analyte is not required to be analyzed

### SDG Type-1A

- CA- midi-distillation spectrophotometric (cyanide)
- AS- semi-automated spectrophotometric (cyanide)
- C- manual spectrophotometric (cyanide)
- T- titrimetric (cyanide)

### SDG Type-3

Under the "METHOD" field, the applicable governing body acronym and method number (such as USEPA 9035, ASTM D 3867-90, and StdM 4500-C1B) should be entered.

### Radionuclide Analysis

The following are definitions of the data qualifier flags applied to radionuclide analysis results.

- U- Analysis was performed and the result is less than two times the associated 1-sigma uncertainty for the analysis. The analyte of interest is not considered to be present at the 95% confidence level.
- J- Analysis was performed and a true positive result was obtained (result is greater than two times the associated uncertainty), but the result is considered to be an estimated quantity due to analytical and/or quality control problems. The analyte of interest is considered to be present at the 95% confidence level, but the result may be inaccurate or imprecise.
- UJ- The analysis result obtained is less than two times the associated 1-sigma uncertainty for the analysis and is considered to be an estimate quantity due to analytical and/or quality control problems. Analyte of interest may or may not be present at the 95% confidence level, but the result may be inaccurate or imprecise.
- R- The analyte of interest may or may not be present at the 95% confidence level and the result is know to be inaccurate or imprecise.

40400201CV 40400202CV 40400401CV 40400601CV 40400801CV	VOAS - CLP							location	(ft)	date
40400401CV 40400601CV	VOAS - CLP	1,1,1-Trichtoroethane	10		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV		1,1,1-Trichloroethane	12		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
	VOAS - CLP	1,1,1-Trichloroethane	11		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400801CV	VOAS - CLP	1,1,1-Trichloroethane	12	T	ug/kg	U	SOIL	INLET 3	1.5	7/18/95
	VOAS - CLP	1,1,1-Trichloroethane	12		ug/kg	Ü	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	1,1,1-Trichloroethane	11		ug/kg	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301VG	VOAS - CLP	1,1,1-Trichloroethane	12		ug/kg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	1,1,1-Trichloroethane	12		ug/kg	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	1,1,1-Trichloroethane	11		ug/kg	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	1,1,1-Trichloroethane	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	1,1,1-Trichloroethane	12	-	ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101VG	VOAS - CLP	1,1,1-Trichloroethane	11	$\vdash$	ug/kg	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	1,1,1-Trichloroethane	12		ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	1,1,1-Trichloroethane	12		ug/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	1,1,1-Trichloroethane	12		ug/kg	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	1,1,1-Trichloroethane	11		ug/kg	Ü	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	1,1,1-Trichloroethane	12		ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	1.1.1-Trichloroethane	12		ug/kg	Ü	SOIL	TRENCH 2 #2	8	6/2/97
40400201CV	VOAS - CLP	1,1,2,2-Tetrachloroethane	10		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	1,1,2,2-Tetrachloroethane	12		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	1,1,2,2-Tetrachloroethane	11		ug/kg	U	SOIL			
40400601CV	VOAS - CLP	1,1,2,2-Tetrachloroethane	12			Ü	SOIL	INLET 2	0.17-0.67	7/18/95
40400801CV	VOAS - CLP	1.1.2.2-Tetrachioroethane	12		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
4CN03801VG	VOAS - CLP	1,1,2,2-Tetrachloroethane	11	ļ	ug/kg	Ü			1.5	7/18/95
	VOAS - CLP		<del>                                     </del>		ug/kg		SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301VG		1,1,2,2-Tetrachloroethane	12	ļ	ug/kg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	1,1,2,2-Tetrachloroethane	12		ug/kg	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	1,1,2,2-Tetrachloroethane	11		ug/kg	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	1,1,2,2-Tetrachloroethane	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	1,1,2,2-Tetrachloroethane	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101VG	VOAS - CLP	1,1,2,2-Tetrachloroethane	11		ug/kg	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	1,1,2,2-Tetrachloroethane	12		ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	1,1,2,2-Tetrachloroethane	12		ug/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	1,1,2,2-Tetrachloroethane	12		ug/kg	U	SOIL	TRENCH 3 #3	6.8	6/2/97
	VOAS - CLP	1,1,2,2-Tetrachloroethane	11		ug/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	1,1,2,2-Tetrachloroethane	12		ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
	VOAS - CLP	1,1,2,2-Tetrachloroethane	12		ug/kg	U	SOIL	TRENCH 2 #2	8	6/2/97
40400201CV	VOAS - CLP	1,1,2-Trichloroethane	10		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	1,1,2-Trichloroethane	12		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	1,1,2-Trichloroethane	11		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
	VOAS - CLP	1,1,2-Trichloroethane	12		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
	VOAS - CLP	1,1,2-Trichloroethane	12		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	1,1,2-Trichloroethane	11		ug/kg	U	SOIL	TRENCH 1 #4	3.5	6/2/97
	VOAS - CLP	1,1,2-Trichloroethane	12		ug/kg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	1,1,2-Trichloroethane	12		ug/kg	<u>"</u>	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	1,1,2-Trichloroethane	11		ug/kg	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	1,1,2-Trichloroethane	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	1,1,2-Trichloroethane	12		ug/kg	Ū	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101VG	VOAS - CLP	1,1,2-Trichloroethane	11		ug/kg	υ	SOIL	TRENCH 3 #1	5.6	6/2/97
1CN05201VG	VOAS - CLP	1,1,2-Trichloroethane	12		ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	1,1,2-Trichloroethane	12		ug/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
	VOAS - CLP	1,1,2-Trichloroethane	12		ug/kg	Ü	SOIL	TRENCH 3 #3	6.8	6/2/97
1CN04601VG	VOAS - CLP	1,1,2-Trichloroethane	11		ug/kg	u	SOIL	TRENCH 2 #4	7	6/2/97
	VOAS - CLP	1,1,2-Trichloroethane	12		ug/kg	Ū l	SOIL	TRENCH 2 #3	7.5	6/2/97
	VOAS - CLP	1,1,2-Trichloroethane	12		ug/kg	u	SOIL	TRENCH 2 #2	8	6/2/97
	VOAS - CLP	1,1-Dichloroethane	10		ug/kg	<del>-</del>	SOIL	INLET 2	0.17-0.67	7/18/95
	VOAS - CLP	1,1-Dichloroethane	12		ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
	VOAS - CLP	1,1-Dichloroethane	11		ug/kg	<del>u</del>	SOIL	INLET 2		7/18/95
	VOAS - CLP	1,1-Dichloroethane	12		ug/kg	- Ü	SOIL	INLET 3	0.17-0.67	
	VOAS - CLP	1,1-Dichloroethane	12			U	SOIL	INLET 4	1.5	7/18/95
	VOAS - CLP	1,1-Dichloroethane	11		ug/kg	Ü	SOIL		1.5	7/18/95
	VOAS - CLP	1,1-Dichloroethane	12		ug/kg ug/kg	U	SOIL	TRENCH 1 #4 TRENCH 2 #1	3.5 3.5	6/2/97 6/2/97

B-5 Appendix B data.xls - 11/25/98

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Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CN03501VG	VOAS - CLP	1,1-Dichloroethane	12		ug/kg	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	1,1-Dichloroethane	11		ug/kg	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	1,1-Dichloroethane	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	1,1-Dichloroethane	12	1	ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101VG	VOAS - CLP	1,1-Dichloroethane	11		ug/kg	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	1,1-Dichloroethane	12	<b>1</b>	ug/kg	Ü	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	1,1-Dichloroethane	12	<b>†</b>	ug/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	1,1-Dichloroethane	12		ug/kg	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	1,1-Dichloroethane	11	T	ug/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	1,1-Dichloroethane	12		ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	1,1-Dichloroethane	12		ug/kg	U	SOIL	TRENCH 2 #2	8	6/2/97
40400201CV	VOAS - CLP	1,1-Dichloroethene	10		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	1.1-Dichloroethene	12		ug/kg	Ų	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	1,1-Dichloroethene	11	<u> </u>	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	1,1-Dichloroethene	12		ug/kg	Ü	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	1,1-Dichloroethene	12		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	1,1-Dichloroethene	11	<b></b>	ug/kg	Ü	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301TV	VOAS - TCLP	1,1-Dichloroethene	25		ug/L	U	WATER	TRENCH 2 #1	3.5	6/2/97
4CN04301VG	VOAS - CLP	1,1-Dichloroethene	12	<del>                                     </del>	ug/kg	Ū	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	1.1-Dichloroethene	12	ļ <del>-</del>	ug/kg	Ū	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	1.1-Dichloroethene	11	-	ug/kg	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03701VG	VOAS - CLP	1.1-Dichloroethene	12	<del> </del>	ug/kg	Ü	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03607VG	VOAS - CLP	1.1-Dichloroethene	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
	VOAS - TCLP	1,1-Dichloroethene	25	<del></del>	ug/L	U	WATER	TRENCH 3 #1	5.6	6/2/97
4CN05101TV	VOAS - CLP	1,1-Dichloroethene	11	1	ug/kg	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05101VG	VOAS - CLP	<del></del>	12	<del> </del>		Ü	SOIL	· · · · · · · · · · · · · · · · · · ·	<del></del>	
4CN05201VG	VOAS - CLP	1,1-Dichloroethene			ug/kg	U		TRENCH 3 #2	6	6/2/97
4CN05401VG 4CN05301VG	VOAS - CLP	1,1-Dichloroethene 1,1-Dichloroethene	12		ug/kg	U	SOIL	TRENCH 3 #4 TRENCH 3 #3	6.5	6/2/97
			11	<del> </del>	ug/kg	U	SOIL	TRENCH 2 #4		
4CN04601VG	VOAS - CLP	1,1-Dichloroethene	12	ļ <u>-</u>	ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04501VG	VOAS - CLP	1,1-Dichloroethene	12	<u> </u>	ug/kg	U	SOIL		8	6/2/97
4CN04401VG		1,1-Dichloroethene		ļ	ug/kg			TRENCH 2 #2	<del> </del>	6/2/97
404001010S	SEMIS - CLP	1,2,4-Trichlorobenzene	390	ļ	ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	1,2,4-Trichlorobenzene	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	1,2,4-Trichlorobenzene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	1,2,4-Trichlorobenzene	340		ug/kg	U:	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	1,2,4-Trichlorobenzene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	1,2,4-Trichlorobenzene	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	1,2,4-Trichlorobenzene	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	1,2,4-Trichlorobenzene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	1,2,4-Trichlorobenzene	410	ļ	ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	1,2,4-Trichlorobenzene	390	ļ	ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	1,2,4-Trichlorobenzene	380	ļ	ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	1,2,4-Trichlorobenzene	390	ļ	ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	1,2,4-Trichlorobenzene	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	1,2,4-Trichlorobenzene	420	l	ug/kg	υ	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	1,2-Dichlorobenzene	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	1,2-Dichlorobenzene	340		ug/kg	υ	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	1,2-Dichlorobenzene	350		ug/kg	Ų	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	1,2-Dichlorobenzene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	1,2-Dichlorobenzene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	1,2-Dichlorobenzene	390	<u>.</u>	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	1,2-Dichlorobenzene	360	l	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	1,2-Dichlorobenzene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
404008010S	SEMIS - CLP	1,2-Dichlorobenzene	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	1,2-Dichlorobenzene	390	]	ug/kg	υ	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	1,2-Dichlorobenzene	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	1,2-Dichlorobenzene	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	1,2-Dichlorobenzene	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	1,2-Dichlorobenzene	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400201CV	VOAS - CLP	1,2-Dichloroethane	10	]	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	1,2-Dichloroethane	12		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400401CV	VOAS - CLP	1,2-Dichloroethane	11		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	1,2-Dichloroethane	12		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	1,2-Dichloroethane	12		ug/kg	Ų	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	1,2-Dichloroethane	11		ug/kg	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301TV	VOAS - TCLP	1,2-Dichloroethane	25		ug/L	U	WATER	TRENCH 2 #1	3.5	6/2/97
4CN04301VG	VOAS - CLP	1,2-Dichloroethane	12		ug/kg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	1,2-Dichloroethane	12		ug/kg	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	1,2-Dichloroethane	11		ug/kg	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	1,2-Dichloroethane	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	1,2-Dichloroethane	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101TV	VOAS - TCLP	1,2-Dichloroethane	25		ug/L	U	WATER	TRENCH 3 #1	5.6	6/2/97
4CN05101VG	VOAS - CLP	1,2-Dichloroethane	11		ug/kg	Ú	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	1,2-Dichloroethane	12		ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	1,2-Dichloroethane	12		ug/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	1,2-Dichloroethane	12		ug/kg	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	1,2-Dichloroethane	11		ug/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	1,2-Dichloroethane	12		ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	1,2-Dichloroethane	12	_	ug/kg	U	SOIL	TRENCH 2 #2	8	6/2/97
4CN03801VG	VOAS - CLP	1,2-Dichloroethene (total)	11		ug/kg	Ū	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301VG	VOAS - CLP	1,2-Dichloroethene (total)	12		ug/kg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	1,2-Dichloroethene (total)	12		ug/kg	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	1,2-Dichloroethene (total)	11		ug/kg	Ü	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	1,2-Dichloroethene (total)	12		ug/kg	Ü	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	1,2-Dichloroethene (total)	12		ug/kg	U	SOIL	TRENCH 1 #2		
4CN05101VG	VOAS - CLP	1,2-Dichloroethene (total)	11			U	SOIL	······	4.5	6/2/97
4CN05201VG	VOAS - CLP	1,2-Dichloroethene (total)	12		ug/kg	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05401VG	VOAS - CLP	1,2-Dichloroethene (total)	12		ug/kg	U		TRENCH 3 #2	6	6/2/97
4CN05301VG	VOAS - CLP	1,2-Dichloroethene (total)	12		ug/kg		SOIL	TRENCH 3 #4	6.5	6/2/97
4CN04601VG	VOAS - CLP		11		None	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04501VG	VOAS - CLP	1,2-Dichloroethene (total)			None	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04301VG	VOAS - CLP	1,2-Dichloroethene (total)	12		None	U	SOIL	TRENCH 2 #3	7.5	6/2/97
		1,2-Dichloroethene (total)	12		None	U	SOIL	TRENCH 2 #2	8	6/2/97
40400201CV	VOAS - CLP	1,2-Dichloropropane	10		None	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	1,2-Dichloropropane	12		None	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	1,2-Dichloropropane	11		None	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	1,2-Dichloropropane	12		None	U	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	1,2-Dichloropropane	12		None	U	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	1,2-Dichloropropane	11		None	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301VG	VOAS - CLP	1,2-Dichloropropane	12		None	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	1,2-Dichloropropane	12		None	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	1,2-Dichloropropane	11		None	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	1,2-Dichloropropane	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	1,2-Dichloropropane	12	.,	ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101VG	VOAS - CLP	1,2-Dichloropropane	11		ug/kg	υ	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	1,2-Dichloropropane	12		ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	1,2-Dichloropropane	12		ug/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	1,2-Dichloropropane	12	Ì	ug/kg	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	1,2-Dichloropropane	11		ug/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	1,2-Dichloropropane	12		ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	1,2-Dichloropropane	12		ug/kg	U	SOIL	TRENCH 2 #2	8	6/2/97
40400101OS	SEMIS - CLP	1,3-Dichlorobenzene	390		ug/kg	Ü	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	1,3-Dichlorobenzene	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	1,3-Dichlorobenzene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	1,3-Dichlorobenzene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	1,3-Dichlorobenzene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	1,3-Dichlorobenzene	390		ug/kg	Ū	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	1,3-Dichlorobenzene	360		ug/kg	Ū	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	1,3-Dichlorobenzene	400		ug/kg	Ū	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	1,3-Dichlorobenzene	410		ug/kg	Ū	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	1,3-Dichlorobenzene	390		ug/kg		SOLID	POND 15	2-4	5/15/97
		.,	1		~ y '\y			1 0 40 10	2-4	3/13/8/
4CP06101SV	SEMIS - CLP	1,3-Dichlorobenzene	380	1	ug/kg	U	SOLID	PIPE 2	2-4	5/15/97

4000302SV SE 404003010S SE 404003010S SE 404007010S SE 404002010S SE 404002010S SE 404008010S SE 404008010S SE 40400301SV SE 404003010S SE	EMIS - CLP	1,3-Dichlorobenzene 1,3-Dichlorobenzene 1,4-Dichlorobenzene	410 420 390 340 350 340 350 390 360 400 410		ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg	U U U	SOLID SOLID SOIL SOIL SOIL SOIL	POND 2 POND 2 INLET 1 INLET 2 INLET 3	3.5-5.5 3.5-5.5 0-0.5 0-0.5 0-0.5	5/15/97 5/15/97 7/18/95
404001010S SE 404003010S SE 404003010S SE 404007010S SE 404002010S SE 404004010S SE 404008010S SE 404008010S SE 40C01101SV SE 40C00301SV SE 404002010S SE 404000101S SE 404000101S SE 404003010S SE	EMIS - CLP	1,4-Dichlorobenzene	390 340 350 340 350 390 360 400		ug/kg ug/kg ug/kg ug/kg ug/kg	ט ט ט	SOIL SOIL SOIL	INLET 1 INLET 2 INLET 3	3.5-5.5 0-0.5 0-0.5	5/15/97 7/18/95
404003010S SE 404005010S SE 404002010S SE 404002010S SE 40400010S SE 404008010S SE 404008010S SE 404008010S SE 40400301SV SE 404003010S SE	EMIS - CLP	1,4-Dichlorobenzene	340 350 340 350 390 360 400		ug/kg ug/kg ug/kg ug/kg	U U	SOIL SOIL	INLET 2 INLET 3	0-0.5 0-0.5	7/18/95
404005010S SE 404002010S SE 404002010S SE 404002010S SE 40400010S SE 404008010S SE 404008010S SE 40C01101SV SE 40C00301SV SE 4040001010S SE 40400200S SE 404002010S SE 404002010S SE 404002010S SE 404002010S SE 404002010S SE 404008010S SE 40400801SV SE 40400301SV SE 40400301SS SE 404003010S SE	EMIS - CLP	1,4-Dichlorobenzene 1,4-Dichlorobenzene 1,4-Dichlorobenzene 1,4-Dichlorobenzene 1,4-Dichlorobenzene 1,4-Dichlorobenzene 1,4-Dichlorobenzene 1,4-Dichlorobenzene 1,4-Dichlorobenzene	350 340 350 390 360 400		ug/kg ug/kg ug/kg	U	SOIL	INLET 3	0-0.5	
404007010S SE 404002010S SE 404002010S SE 404004010S SE 404008010S SE 404008010S SE 40C018013V SE 4CC01101SV SE 4CC00301SV SE 404003010S SE 404002010S SE 404002010S SE 404002010S SE 404002010S SE 404008010S SE 40400801SV SE 40400301SV SE 404003010S SE 404003010S SE	EMIS - CLP	1,4-Dichlorobenzene 1,4-Dichlorobenzene 1,4-Dichlorobenzene 1,4-Dichlorobenzene 1,4-Dichlorobenzene 1,4-Dichlorobenzene 1,4-Dichlorobenzene	340 350 390 360 400		ug/kg ug/kg	U		INLET 3		7/18/95
404002010S SE 404002020S SE 404004010S SE 404008010S SE 404008010S SE 4CC018013V SE 4CC01101SV SE 4CC00302SV SE 404003010S SE 404002010S SE 404002010S SE 404002010S SE 404008010S SE 40400801SV SE 40400301SV SE 40400301SV SE 404003010S SE	EMIS - CLP	1,4-Dichlorobenzene 1,4-Dichlorobenzene 1,4-Dichlorobenzene 1,4-Dichlorobenzene 1,4-Dichlorobenzene 1,4-Dichlorobenzene	350 390 360 400		ug/kg ug/kg					7/18/95
404002020S SE 404004010S SE 404008010S SE 404008010S SE 4CC018013V SE 4CC01101SV SE 4CC00301SV SE 404003010S SE 404005010S SE 404002010S SE 40400200S SE 404006010S SE 404008010S SE 40400801SV SE 40400301SV SE 40400301SV SE 404003010S SE 404003010S SE	EMIS - CLP	1,4-Dichlorobenzene 1,4-Dichlorobenzene 1,4-Dichlorobenzene 1,4-Dichlorobenzene 1,4-Dichlorobenzene	390 360 400		ug/kg			INLET 4	0-0.5	7/18/95
404004010S SE 404008010S SE 404008010S SE 404008010S SE 4CC018013V SE 4CC01101SV SE 4CC00301SV SE 404001010S SE 404005010S SE 404002010S SE 404002010S SE 404006010S SE 404008010S SE 40400801SV SE 40400301SV SE 404003010S SE 404003010S SE	EMIS - CLP	1,4-Dichlorobenzene 1,4-Dichlorobenzene 1,4-Dichlorobenzene 1,4-Dichlorobenzene	360 400			U	SOIL	INLET 2	0.17-0.67	7/18/95
404006010S SE 404008010S SE 4CC018013V SE 4CC01101SV SE 4CC00301SV SE 404001010S SE 404003010S SE 404002010S SE 404002010S SE 404008010S SE 40400801SV SE 40400801SV SE 40400301SV SE 404003010S SE	EMIS - CLP	1,4-Dichlorobenzene 1,4-Dichlorobenzene 1,4-Dichlorobenzene	400		ug/kg	υ	SOIL	INLET 2	0.17-0.67	7/18/95
40400801OS SE 4CC018013V SE 4CC0101SV SE 4CC0301SV SE 4CC00301SV SE 40400101OS SE 40400501OS SE 40400201OS SE 40400201OS SE 40400801OS SE 40400301SV SE 40400301OS SE	EMIS - CLP	1,4-Dichlorobenzene 1,4-Dichlorobenzene	400		ug/kg	Ū	SOIL	INLET 2	0.17-0.67	7/18/95
4CC018013V SE 4CP061015V SE 4CC003015V SE 4CC003025V SE 4040001010S SE 404005010S SE 404002010S SE 404002010S SE 404006010S SE 404008010S SE 404008010S SE 4CC018015V SE 4CC010015V SE 4CC003015V SE 4CC003025V SE 4CC003025V SE 4040001010S SE	EMIS - CLP EMIS - CLP EMIS - CLP EMIS - CLP	1,4-Dichlorobenzene 1,4-Dichlorobenzene			ug/kg	Ü	SOIL	INLET 3	1.5	7/18/95
4CP06101SV SE 4CC00301SV SE 4CC00301SV SE 40400101OS SE 40400501OS SE 40400201OS SE 40400201OS SE 40400601OS SE 40400801OS SE 40400801OS SE 4CC01801SV SE 4CC00301SV SE 4CC00302SV SE 4040011OS SE 4CC00301SV SE 4CC00302SV SE 40400301OS SE	EMIS - CLP EMIS - CLP EMIS - CLP	1,4-Dichlorobenzene			ug/kg	Ū	SOIL	INLET 4	1.5	7/18/95
4CP06101SV SE 4CC00301SV SE 4CC00301SV SE 40400101OS SE 40400501OS SE 40400201OS SE 40400201OS SE 40400601OS SE 40400801OS SE 40400801OS SE 4CC01801SV SE 4CC00301SV SE 4CC00302SV SE 4040011OS SE 4CC00301SV SE 4CC00302SV SE 40400301OS SE	EMIS - CLP EMIS - CLP EMIS - CLP		390		ug/kg	Ŭ	SOLID	POND 15	2-4	5/15/97
4CC01101SV SE 4CC00301SV SE 4CC00302SV SE 40400101OS SE 40400501OS SE 40400201OS SE 40400201OS SE 40400201OS SE 40400601OS SE 40400801OS SE 4CC01801SV SE 4CC00301SV SE 4CC00302SV SE 4040001OS SE 4040001OS SE	EMIS - CLP	t.9*LAGURUUUMIIZMIIM	380		ug/kg	Ū	SOLID	PIPE 2	2-4	5/15/97
4CC00301SV SE 4CC00302SV SE 40400101OS SE 40400501OS SE 40400201OS SE 40400201OS SE 40400201OS SE 40400601OS SE 40400801OS SE 4CC01801SV SE 4CC00301SV SE 4CC00302SV SE 40400301OS SE 40400301OS SE	EMIS - CLP	1,4-Dichlorobenzene	390		ug/kg	Ü	SOLID	POND 9		
40C00302SV SE 404001010S SE 404005010S SE 404007010S SE 404002010S SE 404002020S SE 404004010S SE 404008010S SE 404008010S SE 40C01801SV SE 40C00301SV SE 40C00302SV SE 40400010S SE 404003010S SE		1,4-Dichlorobenzene	410		ug/kg	U	SOLID	POND 2	3-5	5/15/97
404001010S SE 404003010S SE 404005010S SE 404002010S SE 404002020S SE 404004010S SE 404006010S SE 404008010S SE 40C01801SV SE 40C00101SV SE 40C00301SV SE 40C00301SV SE 404001010S SE	CIVILO OCI	1,4-Dichlorobenzene	420			U	SOLID		3.5-5.5	5/15/97
404003010S SE 404005010S SE 404007010S SE 404002020S SE 404004010S SE 404006010S SE 404008010S SE 40C01801SV SE 40C00301SV SE 40C00302SV SE 404001010S SE	EMIS - CLP	2.4.5-Trichlorophenol	970		ug/kg ug/kg	- <del>U</del>	SOIL	POND 2	3.5-5.5	5/15/97
40400501OS SE 40400701OS SE 40400201OS SE 40400202OS SE 40400401OS SE 40400801OS SE 40400801OS SE 40C01801SV SE 4CC01101SV SE 4CC00301SV SE 4CC00302SV SE 40400101OS SE 40400301OS SE	EMIS - CLP	2,4,5-Trichlorophenol	850			U	SOIL	INLET 1	0-0.5	7/18/95
40400701OS SE 40400201OS SE 40400202OS SE 40400401OS SE 40400801OS SE 40400801OS SE 40C01801SV SE 4CC01101SV SE 4CC00301SV SE 4CC00302SV SE 40400101OS SE 40400301OS SE	EMIS - CLP	2,4,5-Trichlorophenol	870		ug/kg			INLET 2	0-0.5	7/18/95
40400201OS SE 40400202OS SE 40400401OS SE 40400601OS SE 40400801OS SE 40C01801SV SE 4CC01101SV SE 4CC00301SV SE 4CC00301SV SE 4CC00302SV SE 40400101OS SE 40400301OS SE	EMIS - CLP	2,4,5-Trichlorophenol			ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
404002020S SE 404004010S SE 404006010S SE 404008010S SE 40400801SV SE 40C01801SV SE 40C00101SV SE 40C00301SV SE 40C00302SV SE 404001010S SE 404003010S SE	EMIS - CLP		860		ug/kg	R	SOIL	INLET 4	0-0.5	7/18/95
404004010S SE 404006010S SE 404008010S SE 40C01801SV SE 40C0101SV SE 40C00301SV SE 40C00302SV SE 404001010S SE 404003010S SE		2,4,5-Trichlorophenol	870		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS SE 40400801OS SE 4CC01801SV SE 4CP06101SV SE 4CC00301SV SE 4CC00301SV SE 4CC00302SV SE 40400101OS SE 40400301OS SE	EMIS - CLP	2,4,5-Trichlorophenol	970		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400801OS SE 4CC01801SV SE 4CP06101SV SE 4CC01101SV SE 4CC00301SV SE 4CC00302SV SE 40400101OS SE 40400301OS SE	EMIS - CLP	2,4,5-Trichlorophenol	890		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
4CC01801SV SE 4CP06101SV SE 4CC01101SV SE 4CC00301SV SE 4CC00302SV SE 40400101OS SE 40400301OS SE	EMIS - CLP	2,4,5-Trichlorophenol	1000		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
4CP06101SV SE 4CC01101SV SE 4CC00301SV SE 4CC00302SV SE 40400101OS SE 40400301OS SE	EMIS - CLP	2,4,5-Trichlorophenol	1000		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01101SV SE 4CC00301SV SE 4CC00302SV SE 404001010S SE 404003010S SE	EMIS - CLP	2,4,5-Trichlorophenol	980		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CC00301SV SE 4CC00302SV SE 40400101OS SE 40400301OS SE	EMIS - CLP	2,4,5-Trichlorophenol	960		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC00302SV SE 40400101OS SE 40400301OS SE	EMIS - CLP	2,4,5-Trichlorophenol	980		ug/kg	U	SOLID	POND 9	3-5	5/15/97
404001010S SE 404003010S SE	EMIS - CLP	2,4,5-Trichlorophenol	1000		ug/kg	υ	SOLID	POND 2	3.5-5.5	5/15/97
40400301OS SE	EMIS - CLP	2,4,5-Trichlorophenol	1000		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
	EMIS - CLP	2,4,6-Trichlorophenol	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400501OS   SE	EMIS - CLP	2,4,6-Trichlorophenol	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
	EMIS - CLP	2,4,6-Trichlorophenol	350		ug/kg	υ	SOIL	INLET 3	0-0.5	7/18/95
	EMIS - CLP	2,4,6-Trichlorophenol	340		ug/kg	R	SOIL	INLET 4	0-0.5	7/18/95
40400201OS SE	EMIS - CLP	2,4,6-Trichlorophenol	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
	EMIS - CLP	2,4,6-Trichlorophenol	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS SE	EMIS - CLP	2,4,6-Trichlorophenol	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS SE	EMIS - CLP	2,4,6-Trichlorophenol	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
	EMIS - CLP	2,4,6-Trichlorophenol	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV SE	EMIS - CLP	2,4,6-Trichlorophenol	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV SE	EMIS - CLP	2,4,6-Trichlorophenol	380		ug/kg	υ	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV SE	MIS - CLP	2,4,6-Trichlorophenol	390		ug/kg		SOLID	POND 9	3-5	5/15/97
4CC00301\$V SE	EMIS - CLP	2,4,6-Trichlorophenol	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV SE	MIS - CLP	2,4,6-Trichlorophenol	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
	MIS - CLP	2,4-Dichlorophenol	390	_,	ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS SEI	EMIS - CLP	2,4-Dichlorophenol	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
	MIS - CLP	2,4-Dichlorophenol	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
	MIS - CLP	2,4-Dichlorophenol	340		ug/kg	R	SOIL	INLET 4	0-0.5	7/18/95
	MIS - CLP	2,4-Dichlorophenol	350		ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
	MIS - CLP	2,4-Dichlorophenol	390	**	ug/kg	Ū	SOIL	INLET 2	0.17-0.67	7/18/95
	MIS - CLP	2,4-Dichlorophenol	360		ug/kg	Ŭ	SOIL	INLET 2	0.17-0.67	7/18/95
	MIS - CLP	2,4-Dichlorophenol	400		ug/kg	Ū	SOIL	INLET 3	1.5	7/18/95
	MIS - CLP	2,4-Dichlorophenol	410		ug/kg	<u>Ü</u>	SOIL	INLET 4	1.5	7/18/95
	MIS - CLP	2,4-Dichlorophenol	390		ug/kg		SOLID	POND 15	2-4	5/15/97
	MIS - CLP	2,4-Dichlorophenol	380		ug/kg		SOLID	PIPE 2	1	
	MIS - CLP	2,4-Dichlorophenol	390				SOLID		2-4	5/15/97
	THE PARTY IN	2,4-Dichlorophenol	410		ug/kg			POND 9	3-5	5/15/97
		<del></del>	1		ug/kg		SOLID	POND 2	3.5-5.5	5/15/97
	MIS - CLP	2,4-Dichlorophenol	420		ug/kg		SOLID	POND 2	3.5-5.5	5/15/97
	MIS - CLP		390		ug/kg	U	SOIL	INDET 4	0-0.5	7/18/95
404003010S SEM	MIS - CLP	2,4-Dimethylphenol	340		ug/kg	U	SOIL	INLET 1 INLET 2	0-0.5	7/18/95

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400701OS	SEMIS - CLP	2,4-Dimethylphenol	340		ug/kg	R	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	2,4-Dimethylphenol	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	2,4-Dimethylphenol	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	2,4-Dimethylphenol	360		ug/kg	Ų	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	2,4-Dimethylphenol	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	2,4-Dimethylphenol	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	2,4-Dimethylphenol	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	2,4-Dimethylphenol	380		ug/kg	Ü	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	2,4-Dimethylphenol	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	2,4-Dimethylphenol	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	2,4-Dimethylphenol	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
404001010S	SEMIS - CLP	2,4-Dinitrophenol	970	-	ug/kg	Ü	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	2,4-Dinitrophenol	850		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	2,4-Dinitrophenol	870		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	2,4-Dinitrophenol	860		ug/kg	R	SOIL	INLET 4	0-0.5	7/18/95
40400201QS	SEMIS - CLP	2,4-Dinitrophenol	870		ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	2,4-Dinitrophenol	970		ug/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	2,4-Dinitrophenol	890		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	2,4-Dinitrophenol	1000		ug/kg	Ū	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	2,4-Dinltrophenol	1000		ug/kg	Ü	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	2,4-Dinitrophenol	980		ug/kg	Ü	SOLID	POND 15	2-4	5/15/97
4CP061015V	SEMIS - CLP	2,4-Dinitrophenol	960		ug/kg	Ü	SOLID	PIPE 2	<del></del>	
4CC01101SV	SEMIS - CLP	2,4-Dinitrophenol	980		ug/kg	Ü	SOLID	POND 9	2-4 3-5	5/15/97
4CC00301SV	SEMIS - CLP	2,4-Dinitrophenol	1000		ug/kg	U	SOLID	POND 2	<del></del>	5/15/97
4CC00302SV	SEMIS - CLP	2,4-Dinitrophenol	1000			U	SOLID		3.5-5.5	5/15/97
40400101QS	SEMIS - CLP	2,4-Dinitrotoluene	390		ug/kg	U		POND 2	3.5-5.5	5/15/97
40400301OS	SEMIS - CLP	2,4-Dinitrotoluene			ug/kg		SOIL	INLET 1	0-0.5	7/18/95
40400501OS	SEMIS - CLP		340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400701OS	SEMIS - CLP	2,4-Dinitrotoluene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
404007010S	SEMIS - CLP	2,4-Dinitrotoluene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
4040020103 404002020S	SEMIS - CLP	2,4-Dinitrotoluene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
		2,4-Dinitrotoluene	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	2,4-Dinitrotoluene	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	2,4-Dinitrotoluene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	2,4-Dinitrotoluene	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	2,4-Dinitrotoluene	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	2,4-Dinitrotoluene	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	2,4-Dinitrotoluene	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	2,4-Dinitrotoluene	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	2,4-Dinitrotoluene	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	2,6-Dinitrotoluene	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	2,6-Dinitrotoluene	340		ug/kg	Ų	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	2,6-Dinitrotoluene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	2,6-Dinitrotoluene	340	1	ug/kg	υ	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	2,6-Dinitrotoluene	350		ug/kg	Ų	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	2,6-Dinitrotoluene	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	2,6-Dinitrotoluene	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	2,6-Dinltrotoluene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	2,6-Dinitrotoluene	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	2,6-Dinitrotoluene	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	2,6-Dinitrotoluene	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	2,6-Dinitrotoluene	390		ug/kg		SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	2,6-Dinitrotoluene	410		ug/kg		SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	2,6-Dinitrotoluene	420		ug/kg		SOLID	POND 2	3.5-5.5	5/15/97
40400201CV	VOAS - CLP	2-Butanone	10		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	2-Butanone	12		ug/kg	Ū	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	2-Butanone	11		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	2-Butanone	2		ug/kg	J	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	2-Butanone	12		ug/kg	ŭ	SOIL	INLET 4	1.5	7/18/95
CN03801VG	VOAS - CLP	2-Butanone	11		ug/kg	Ü	SOIL	TRENCH 1 #4	3.5	6/2/97
1CN04301TV	VOAS - TCLP	2-Butanone	50	·	ug/L		WATER	TRENCH 2 #1	3.5	6/2/97
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Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CN03501VG	VOAS - CLP	2-Butanone	12		ug/kg	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	2-Butanone	11		ug/kg	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	2-Butanone	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	2-Butanone	12	<b>—</b>	ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101TV	VOAS - TCLP	2-Butanone	50	1	ug/L	U	WATER	TRENCH 3 #1	5.6	6/2/97
4CN05101VG	VOAS - CLP	2-Butanone	11		ug/kg	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	2-Butanone	12		ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	2-Butanone	12		ug/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	2-Butanone	12	<u> </u>	ug/kg	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	2-Butanone	11		ug/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	2-Butanone	12		ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	2-Butanone	12		ug/kg	U	SOIL	TRENCH 2 #2	8	6/2/97
40400101OS	SEMIS - CLP	2-Chloronaphthalene	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	2-Chioronaphthalene	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	2-Chloronaphthalene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	2-Chloronaphthalene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	2-Chloronaphthalene	350		ug/kg	Ū	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	2-Chloronaphthalene	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	2-Chloronaphthalene	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	2-Chloronaphthalene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	2-Chloronaphthalene	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	2-Chloronaphthalene	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	2-Chioronaphthalene	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	2-Chloronaphthalene	390		ug/kg	Ü	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	2-Chloronaphthalene	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	2-Chloronaphthalene	420		ug/kg	Ū	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	2-Chlorophenol	390		ug/kg	Ū	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	2-Chlorophenol	340		ug/kg	Ü	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	2-Chlorophenol	350		ug/kg	Ū	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	2-Chlorophenol	340		ug/kg	R	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	2-Chlorophenol	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	2-Chlorophenol	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	2-Chlorophenol	360		ug/kg	Ū	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	2-Chlorophenol	400		ug/kg	Ū	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	2-Chlorophenol	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	2-Chlorophenol	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	2-Chlorophenol	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	2-Chlorophenol	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	2-Chlorophenol	410		ug/kg	Ū	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	2-Chlorophenol	420		ug/kg	Ü	SOLID	POND 2	3.5-5.5	5/15/97
40400201CV	VOAS - CLP	2-Hexanone	10		ug/kg	Ū	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	2-Hexanone	12		ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	2-Hexanone	11		ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	2-Hexanone	12		ug/kg	Ü	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	2-Hexanone	12		ug/kg	Ū	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	2-Hexanone	11		ug/kg	Ü	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301VG	VOAS - CLP	2-Hexanone	12	}	ug/kg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	2-Hexanone	12		ug/kg	<del>-</del>	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	2-Hexanone	11		ug/kg	Ü	SOIL	TRENCH 1 #3	4	6/2/97
CN03601VG	VOAS - CLP	2-Hexanone	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	2-Hexanone	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101VG	VOAS - CLP	2-Hexanone	11		ug/kg	U	SOIL	TRENCH 3 #1	5.6	6/2/97
1CN05201VG	VOAS - CLP	2-Hexanone	12		ug/kg	Ū	SOIL	TRENCH 3 #2	6	6/2/97
CN05401VG	VOAS - CLP	2-Hexanone	12	<del> </del>	ug/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
1CN05301VG	VOAS - CLP	2-Hexanone	12		ug/kg	Ü	SOIL	TRENCH 3 #3	· · · · · · · · · · · · · · · ·	6/2/97
CN04601VG	VOAS - CLP	2-Hexanone	11		ug/kg	U	SOIL	TRENCH 2 #4	6.8	
CN04501VG	VOAS - CLP	2-Hexanone	12		ug/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
CN04401VG	VOAS - CLP	2-Hexanone	12		ug/kg ug/kg	U	SOIL	TRENCH 2 #2	7.5	6/2/97
404001010S	SEMIS - CLP	2-Methylnaphthalene	390		ug/kg	U	SOIL		8	6/2/97
40400301OS	SEMIS - CLP	2-Methylnaphthalene	340		ug/kg ug/kg	U	SOIL	INLET 1 INLET 2	0-0.5 0-0.5	7/18/95 7/18/95
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Sample no.	Analysis	Compound	Conc	Rad unert	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400701OS	SEMIS - CLP	2-Methylnaphthalene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	2-Methylnaphthalene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	2-Methylnaphthalene	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	2-Methylnaphthalene	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	2-Methylnaphthalene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	2-Methylnaphthalene	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	2-Methylnaphthalene	390	-	ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	2-Methylnaphthalene	380	<b>-</b>	ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	2-Methylnaphthalene	390	ļ	ug/kg	Ū	SOLID	POND 9	3-5	5/15/97
4CC00301\$V	SEMIS - CLP	2-Methylnaphthalene	410		ug/kg	Ū	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	2-Methylnaphthalene	420		ug/kg	Ü	SOLID	POND 2	3.5-5.5	5/15/97
404001010S	SEMIS - CLP	2-Methylphenol	390		ug/kg	Ü	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	2-Methylphenol	340		ug/kg	Ü	SOIL	INLET 2	<del> </del>	
40400501OS	SEMIS - CLP	2-Methylphenol	350		ug/kg	U	SOIL	·	0-0.5	7/18/95
40400701OS	SEMIS - CLP	· · · · · · · · · · · · · · · · · · ·	· <del> </del>					INLET 3	0-0.5	7/18/95
+	SEMIS - CLP	2-Methylphenol	340		ug/kg	R	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	2-Methylphenol	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS		2-Methylphenol	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	2-Methylphenol	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	2-Methylphenol	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	2-Methylphenol	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01B01SV	SEMIS - CLP	2-Methylphenol	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	2-Methylphenol	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	2-Methylphenol	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	2-Methylphenol	410		ug/k <b>g</b>	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	2-Methylphenol	420		ug/kg	Ų	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	2-Nitroaniline	970		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	2-Nitroaniline	850		ug/kg	Ų	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	2-Nitroaniline	870		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	2-Nitroaniline	860		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	2-Nitroaniline	870		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	2-Nitroaniline	970		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	2-Nitroaniline	890		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	2-Nitroaniline	1000		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	2-Nitroaniline	1000		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	2-Nitroaniline	980		ug/kg	υ	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	2-Nitroaniline	960		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	2-Nitroaniline	980		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	2-Nitroaniline	1000		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	2-Nitroaniline	1000		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	2-Nitrophenol	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	2-Nitrophenol	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	2-Nitrophenol	350		ug/kg	υ	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	2-Nitrophenol	340		ug/kg	R	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	2-Nitrophenol	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
4040020205	SEMIS - CLP	2-Nitrophenol	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	2-Nitrophenol	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	2-Nitrophenol	400		ug/kg	Ū	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	2-Nitrophenol	410		ug/kg	Ū	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	2-Nitrophenol	390		ug/kg	<del>-</del>	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	2-Nitrophenol	380		ug/kg	Ü	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	2-Nitrophenol	390		ug/kg	Ū	SOLID	POND 9	3-5	5/15/97
4CC00301\$V	SEMIS - CLP	2-Nitrophenol	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	2-Nitrophenol	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	3,3'-Dichlorobenzidine	390		ug/kg	U	SOIL	INLET 1		
40400301OS	SEMIS - CLP	3,3'-Dichlorobenzidine	340		ug/kg	- <del>U</del> -	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	3,3'-Dichlorobenzidine	350		ug/kg ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	3,3'-Dichlorobenzidine	340			U	SOIL		0-0.5	7/18/95
40400201OS	SEMIS - CLP	3,3'-Dichlorobenzidine			ug/kg			INLET 4	0-0.5	7/18/95
404002010S	SEMIS - CLP		350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
404002020S	SEMIS - CLP	3,3'-Dichlorobenzidine	390	.	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
404004010S	SEMIS - CLP	3,3'-Dichlorobenzidine	360		ug/kg	υ	SOIL	INLET 2	0.17-0.67	7/18/95
-0400001U5	SEIVIIS - CLP	3,3'-Dichlorobenzidine	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400801OS	SEMIS - CLP	3,3'-Dichlorobenzidine	410	i	ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	3,3'-Dichlorobenzidine	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	3,3'-Dichlorobenzidine	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	3,3'-Dichlorobenzidine	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	3,3'-Dichlorobenzidine	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	3,3'-Dichlorobenzidine	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	3-Nitroaniline	970		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	3-Nitroaniline	850		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	3-Nitroaniline	870		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	3-Nitroaniline	860		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	3-Nitroaniline	870		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	3-Nitroaniline	970		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	3-Nitroaniline	890	<b></b>	ug/kg	υ	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	3-Nitroaniline	1000		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	3-Nitroaniline	1000		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	3-Nitroaniline	980		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	3-Nitroaniline	906		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	3-Nitroaniline	980		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	3-Nitroaniline	1000		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	3-Nitroaniline	1000		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	4,6-Dinitro-2-methylphenol	970		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	4,6-Dinitro-2-methylphenol	850		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	4,6-Dinitro-2-methylphenol	870		ug/kg	Ü	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	4,6-Dinitro-2-methylphenol	860		ug/kg	R	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	4,6-Dinitro-2-methylphenol	870		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	4,6-Dinitro-2-methylphenol	970		ug/kg	Ū	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	4,6-Dinitro-2-methylphenol	890		ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	4,6-Dinitro-2-methylphenol	1000		ug/kg	Ü	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	4,6-Dinitro-2-methylphenol	1000		ug/kg	Ū	SOIL	INLET 4	1.5	7/18/95
4CC01801\$V	SEMIS - CLP	4,6-Dinitro-2-methylphenol	980		ug/kg	Ü	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	4,6-Dinitro-2-methylphenol	960		ug/kg	Ū	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	4,6-Dinitro-2-methylphenol	980		ug/kg	Ū	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	4,6-Dinitro-2-methylphenol	1000		ug/kg	Ü	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	4,6-Dinitro-2-methylphenol	1000		ug/kg	υ	SOLID	POND 2	3.5-5.5	5/15/97
404001010S	SEMIS - CLP	4-Bromophenyl-phenylether	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	4-Bromophenyl-phenylether	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	4-Bromophenyl-phenylether	350		ug/kg	Ū	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	4-Bromophenyl-phenylether	340		ug/kg	Ü	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	4-Bromophenyl-phenylether	350	•	ug/kg	Ū	SOIL	INLET 2	0.17-0.67	7/18/95
40400202QS	SEMIS - CLP	4-Bromophenyl-phenylether	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	4-Bromophenyl-phenylether	360		ug/kg	Ū	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	4-Bromophenyl-phenylether	400		ug/kg	Ū	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	4-Bromophenyl-phenylether	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	4-Bromophenyl-phenylether	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	4-Bromophenyl-phenylether	380		ug/kg	Ū	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	4-Bromophenyl-phenylether	390		ug/kg	Ū	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	4-Bromophenyl-phenylether	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	4-Bromophenyl-phenylether	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
404001010S	SEMIS - CLP	4-Chloro-3-methylphenol	390		ug/kg	<del>U</del>	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	4-Chloro-3-methylphenol	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	4-Chloro-3-methylphenol	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	4-Chloro-3-methylphenol	340		ug/kg	R	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	4-Chloro-3-methylphenol	350	-	ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	4-Chloro-3-methylphenol	390		ug/kg	<u>u</u>	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	4-Chloro-3-methylphenol	360		ug/kg	Ū -	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	4-Chloro-3-methylphenol	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	4-Chloro-3-methylphenol	410		ug/kg	Ü	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	4-Chloro-3-methylphenol	390		ug/kg		SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	4-Chloro-3-methylphenol	380		ug/kg		SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	4-Chloro-3-methylphenol	390		ug/kg		SOLID	POND 9	3-5	5/15/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CC00302SV	SEMIS - CLP	4-Chloro-3-methylphenol	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	4-Chloroaniline	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	4-Chloroaniline	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	4-Chloroaniline	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	4-Chloroaniline	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	4-Chloroaniline	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	4-Chloroaniline	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	4-Chloroaniline	360		ug/kg	υ	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	4-Chloroaniline	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	4-Chloroaniline	410		ug/kg	υ	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	4-Chloroaniline	390		ug/kg	υ	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	4-Chloroaniline	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	4-Chloroaniline	390		ug/kg	٦	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	4-Chloroaniline	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	4-Chloroaniline	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	4-Chlorophenyl-phenylether	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	4-Chlorophenyl-phenylether	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	4-Chlorophenyl-phenylether	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	4-Chlorophenyl-phenylether	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	4-Chlorophenyl-phenylether	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	4-Chlorophenyl-phenylether	390		ug/kg	υ	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	4-Chlorophenyl-phenylether	360		ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	4-Chlorophenyl-phenylether	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	4-Chlorophenyl-phenylether	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	4-Chlorophenyl-phenylether	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	4-Chlorophenyl-phenylether	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	4-Chlorophenyl-phenylether	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	4-Chlorophenyl-phenylether	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	4-Chlorophenyl-phenylether	420		ug/kg	Ü	SOLID	POND 2	3.5-5.5	5/15/97
404001010S	SEMIS - CLP	4-Hydroxy-4-Methyl-2-Pentanone	48000		ug/kg	R	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	4-Hydroxy-4-Methyl-2-Pentanone	47000		ug/kg	R	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	4-Hydroxy-4-Methyl-2-Pentanone	63000		ug/kg	R	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	4-Hydroxy-4-Methyl-2-Pentanone	320000		ug/kg	R	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	4-Hydroxy-4-Methyl-2-Pentanone	34000		ug/kg	R	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	4-Hydroxy-4-Methyl-2-Pentanone	40000		ug/kg	R	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	4-Hydroxy-4-Methyl-2-Pentanone	58000		ug/kg	R	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	4-Hydroxy-4-Methyl-2-Pentanone	46000		ug/kg	R	SOIL	INLET 3	1.5	7/18/95
40400801QS	SEMIS - CLP	4-Hydroxy-4-Methyl-2-Pentanone	40000		ug/kg	R	SOIL	INLET 4	1.5	7/18/95
40400201CV	VOAS - CLP	4-Methyl-2-Pentanone	10		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	4-Methyl-2-Pentanone	12		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	4-Methyl-2-Pentanone	11		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	4-Methyl-2-Pentanone	12		ug/kg	Ū	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	4-Methyl-2-Pentanone	12		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	4-Methyl-2-Pentanone	11		ug/kg	ŭ	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301VG	VOAS - CLP	4-Methyl-2-Pentanone	12		ug/kg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	4-Methyl-2-Pentanone	12	·· · · · · †	ug/kg	- Ŭ	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	4-Methyl-2-Pentanone	11		ug/kg		SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	4-Methyl-2-Pentanone	12		ug/kg	Ü	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	4-Methyl-2-Pentanone	12	· <del>-</del>	ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101VG	VOAS - CLP	4-Methyl-2-Pentanone	11		ug/kg	Ū	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	4-Methyl-2-Pentanone	12		ug/kg	Ū	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	4-Methyl-2-Pentanone	12		ug/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	4-Methyl-2-Pentanone	12	-	ug/kg	υ	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	4-Methyl-2-Pentanone	11		ug/kg	- <del>U</del> -	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	4-Methyl-2-Pentanone	12		ug/kg	Ü	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	4-Methyl-2-Pentanone	12		ug/kg	Ü	SOIL	TRENCH 2 #2	8	6/2/97
404001010S	SEMIS - CLP	4-Methyl-3-Penten-2-One	310		ug/kg	B	SOIL	INLET 1	0-0.5	7/18/95
404003010S	SEMIS - CLP	4-Methyl-3-Penten-2-One	340		ug/kg	R	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	4-Methyl-3-Penten-2-One	290		ug/kg	R	SOIL	INLET 3	0-0.5	7/18/95
404007010S	SEMIS - CLP	4-Methyl-3-Penten-2-One	6700		ug/kg	R	SOIL	INLET 4	0-0.5	7/18/95
				- 1		7.1		17 Timber 1 17	U-U.0	., 0,50

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400202OS	SEMIS - CLP	4-Methyl-3-Penten-2-One	270		ug/kg	R	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	4-Methyl-3-Penten-2-One	360		ug/kg	R	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	4-Methyl-3-Penten-2-One	250	1	ug/kg	R	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	4-Methyl-3-Penten-2-One	400		ug/kg	R	SOIL	INLET 4	1.5	7/18/95
40400101OS	SEMIS - CLP	4-Methylphenol	390	<u> </u>	ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	4-Methylphenol	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	4-Methylphenol	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	4-Methylphenol	340		ug/kg	R	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	4-Methylphenol	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	4-Methylphenol	390		ug/kg	υ	SOIL	INLET 2	0.17-0.67	7/18/95
40400401QS	SEMIS - CLP	4-Methylphenol	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	4-Methylphenol	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801QS	SEMIS - CLP	4-Methylphenol	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	4-Methylphenol	390	<u> </u>	ug/kg	Ü	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	4-Methylphenol	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	4-Methylphenol	390		ug/kg	Ü	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	4-Methylphenol	410		ug/kg	Ü	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	4-Methylphenol	420	<b></b>	ug/kg	Ū	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	4-Nitroaniline	970		ug/kg	UJ	SOIL	INLET 1	· · · · · · · · · · · · · · · · · · ·	7/18/95
40400301OS	SEMIS - CLP	4-Nitroanlline	850		ug/kg	U	SOIL	INLET 2	0-0.5	
40400501OS	SEMIS - CLP	4-Nitroaniline	870			U	SOIL		0-0.5	7/18/95
40400701OS	SEMIS - CLP	4-Nitroaniline	860		ug/kg	U		INLET 3	0-0.5	7/18/95
4040070103 404002010S	SEMIS - CLP	4-Nitroaniline	870		ug/kg		SOIL	INLET 4	0-0.5	7/18/95
4040020103 404002020S	SEMIS - CLP	4-Nitroaniline			ug/kg	UJ	SOIL	INLET 2	0.17-0.67	7/18/95
404002020S	SEMIS - CLP	· · · · ·	970		ug/kg	UJ	SOIL	INLET 2	0.17-0.67	7/18/95
		4-Nitroanlline	890		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	4-Nitroaniline	1000		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
404008010\$	SEMIS - CLP	4-Nitroaniline	1000		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	4-Nitroaniline	980		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	4-Nitroaniline	960		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	4-Nitroaniline	980		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	4-Nitroaniline	1000		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	4-Nitroaniline	1000		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	4-Nitrophenol	970		ug/kg	. υ	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	4-Nitrophenol	850		ug/kg	UJ	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	4-Nitrophenol	870		ug/kg	UJ	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	4-Nitrophenol	860		ug/kg	R	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	4-Nitrophenol	870		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	4-Nitrophenol	970		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	4-Nitrophenot	890		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	4-Nitrophenol	1000		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	4-Nitrophenol	1000	İ	ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	4-Nitrophenol	980		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	4-Nitrophenol	960		ug/kg	υ	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	4-Nitrophenol	980		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	4-Nitrophenol	1000		ug/kg	Ü	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	4-Nitrophenol	1000	1	ug/kg	υ	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	Acenaphthene	390		ug/kg	Ü	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Acenaphthene	340		ug/kg	Ų	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Acenaphthene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Acenaphthene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Acenaphthene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Acenaphthene	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Acenaphthene	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Acenaphthene	400		ug/kg	Ū	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Acenaphthene	410		ug/kg	Ū	SOIL	INLET 4	1.5	7/18/95
CC01801SV	SEMIS - CLP	Acenaphthene	390		ug/kg	Ū	SOLID	POND 15	2-4	5/15/97
CP06101SV	SEMIS - CLP	Acenaphthene	380		ug/kg	Ü	SOLID	PIPE 2	2-4	5/15/97
CC01101SV	SEMIS - CLP	Acenaphthene	390		ug/kg		SOLID	POND 9	3-5	5/15/97
CC00301SV	SEMIS - CLP	Acenaphthene	410		ug/kg	U	SOLID	POND 2		5/15/97
·	SEMIS - CLP	Acenaphthene	420	1	ug/kg		SOLID	POND 2	3.5-5.5 3.5-5.5	5/15/97
ICC00302SV										

Sample no.	Analysis	Compound	Conc	Rad	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400301OS	SEMIS - CLP	Acenaphthylene	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Acenaphthylene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Acenaphthylene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Acenaphthylene	350		ug/kg	υ	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Acenaphthylene	390	1	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Acenaphthylene	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Acenaphthylene	400		ug/kg	υ	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Acenaphthylene	410		ug/kg	Ų	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Acenaphthylene	390	1	ug/kg	Ü	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Acenaphthylene	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Acenaphthylene	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Acenaphthylene	410	<u> </u>	ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Acenaphthylene	420	<del></del>	ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400201CV	VOAS - CLP	Acetone	10		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	Acetone	17		ug/kg	J	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	Acetone	14		ug/kg	<u>_</u>	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	Acetone	10		ug/kg	J	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	Acetone	8		ug/kg	J	SOIL	INLET 4		
4CN03801VG	VOAS - CLP	Acetone	4	-	<del></del>	U	SOIL		1.5	7/18/95
4CN04301VG	VOAS - CLP	Acetone	12	<u> </u>	ug/kg	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN03501VG	VOAS - CLP		6		ug/kg	U		TRENCH 2 #1	3.5	6/2/97
	VOAS - CLP	Acetone			ug/kg		SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG 4CN03601VG	VOAS - CLP	Acetone	7		ug/kg	U	SOIL	TRENCH 1 #3	4	6/2/97
		Acetone	<u> </u>		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	Acetone	6		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101VG	VOAS - CLP	Acetone	11		ug/kg	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	Acetone	12		ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	Acetone	12		ug/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	Acetone	12		ug/kg	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	Acetone	11		ug/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	Acetone	12	İ	ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	Acetone	12		ug/kg	U	SOIL	TRENCH 2 #2	8	6/2/97
HG522102F7	RAD	Ag-108M	0.034	0.03	pCi/g	U	SOIL	SA 39	0-1	10/9/97
HG520301F7	RAD	Ag-108M	0.020	0.02	pCi/g	U	SOIL	SA 21	0-1	10/8/97
HG520102F7	RAD	Ag-108M	0.017	0.01	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG522301F7	RAD	Ag-108M	0.015	0.01	pCi/g	υ	SOIL	SA 41	0-1	10/9/97
HG520601F7	RAD	Ag-108M	0.014	0.01	pCl/g	U	SOIL	SA 24	0-1	10/8/97
HG521901F7	RAD	Ag-108M	0.014	0.01	pCi/g	U	SOIL	SA 37	0-1	10/9/97
HG521001F7	RAD	Ag-108M	0.009	0.02	pCi/g	U	SOIL	SA 28	0-1	10/8/97
HG522701F7	RAD	Ag-108M	0.007	0.02	pCi/g	U	SOIL	SA 45	0-1	10/9/97
HG520101F7	RAD	Ag-108M	0.004	0.01	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG521201F7	RAD	Ag-108M	0.004	0.02	pCi/g	U	SOIL	SA 30	0-1	10/9/97
HG520901F7	RAD	Ag-108M	0.003	0.02	pCi/g	υ	SOIL	SA 27	0-1	10/8/97
HG521101F7	RAD	Ag-108M	0.003	0.02	pCi/g	U	SOIL	SA 29	0-1	10/8/97
HG522401F7	RAD	Ag-108M	0.002	0.02	pCi/g	U	SOIL	SA 42	0-1	10/9/97
HG520001F7	RAD	Ag-108M	0.002	0.01	pCi/g	U	SOIL	SA 18	0-1	10/8/97
HG520401F7	RAD	Ag-108M	0.001	0.01	pCi/g	U	SOIL	SA 22	0-1	10/8/97
HG520801F7	RAD	Ag-108M	0.000	0.02	pCi/g	-ŭ-	SOIL	SA 26	0-1	10/8/97
HG521801F7	RAD	Ag-108M	-0.002	0.02	pC/g	ŭ	SOIL	SA 36	0-1	10/9/97
HG521301F7	RAD	Ag-108M	-0.002	0.02	pCi/g	Ŭ l	SOIL	SA 31	0-1	10/9/97
HG522901F7	RAD	Ag-108M	-0.002	0.02	pCi/g	U	SOIL	SA 47	0-1	10/9/97
HG522501F7	RAD	Ag-108M	-0.005	0.02	pCi/g	<del>-</del> U	SOIL	SA 23	·	
	RAD	Ag-108M	-0.005		·	Ü			0-1	10/8/97
HG520201F7		- <del></del>		0.01	pCi/g		SOIL	SA 20	0-1	10/8/97
HG520701F7	RAD	Ag-108M	-0.008	0.01	pCl/g	U	SOIL	SA 25	0-1	10/8/97
HG522101F7	RAD	Ag-108M	-0.008	0.02	pCi/g	U	SOIL	SA 39	0-1	10/9/97
HG522501F7	RAD	Ag-108M	-0.010	0.01	pCl/g	U	SOIL	SA 43	0-1	10/9/97
HG522201F7	RAD	Ag-108M	-0.010	0.02	pCl/g	U	SOIL	SA 40	0-1	10/9/97
HG521701F7	RAD	Ag-108M	-0.011	0.01	pCVg	U	SOIL	SA 36	0-1	10/9/97
HG521401F7	RAD	Ag-108M	-0.013	0.02	pCi/g	U	SOIL	SA 32	0-1	10/9/97
HG521601F7	RAD	Ag-108M	-0.018	0.02	pCi/g	U	SOIL	SA 34	0-1	10/9/97
HG522801F7	RAD	Ag-108M	-0.018	0.02	pCVg	U	SOIL	SA 46	0-1	10/9/97
HG522001F7	RAD	Ag-108M	-0.027	0.01	pCi/g	U	SOIL	SA 38	0-1	10/9/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG522601F7	RAD	Ag-108M	-0.029	0.02	pCi/g	U	SOIL	SA 44	0-1	10/9/97
HG521501F7	RAD	Ag-108M	-0.046	0.03	pCi/g	U	SOIL	SA 33	0-1	10/9/97
4CC01801R4	RAD	Ag-108m	0.012	0.01	ρCi/g	U	SOIL	POND 15	2-4	5/15/97
4CP06101R4	RAD	Ag-108m	0.001	0.01	pCi/g	U	SOIL	PIPE 2	2-4	5/15/97
4CC01101R4	RAD	Ag-108m	-0.003	0.01	pCi/g	U	SOIL	POND 9	3-5	5/15/97
4CN03801R4	RAD	Ag-108m	-0.003	0.01	pCi/g	υ	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R4	RAD	Ag-108m	-0.016	0.02	pCi/g	Ų	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	Ag-108m	-0.010	0.01	pCi/g	U	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501R4	RAD	Ag-108m	0.002	0.02	pCi/g	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701R4	RAD	Ag-108m	0.010	0.02	pCl/g	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601R4	RAD	Ag-108m	-0.003	0.02	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R4	RAD	Ag-108m	-0.011	0.02	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101R4	RAD	Ag-108m	0.001	0.02	pCi/g	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R4	RAD	Ag-108m	0.017	0.02	pCi/g	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401R4	RAD	Ag-108m	0.010	0.02	pCi/g	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301R4	RAD	Ag-108m	-0.003	0.02	pCi/g	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601R4	RAD	Ag-108m	0.023	0.02	pCl/g	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501R4	RAD	Ag-108m	0.037	0.02	pCl/g	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401R4	RAD	Ag-108m	-0.017	0.02	pCi/g	U	SOIL	TRENCH 2 #2	8	6/2/97
HG521201F7	RAD	Ag-110M	0.038	0.02	pCi/g	- UJ	SOIL	SA 30	0-1	10/9/97
HG521301F7	RAD	Aq-110M	0.033	0.01	pCi/g	UJ	SOIL	SA 31	0-1	10/9/97
HG520401F7	RAD	Ag-110M	0.030	0.01	pCi/g	UJ	SOIL	SA 22	0-1	10/8/97
HG521501F7	RAD	Ag-110M	0.027	0.03	pCi/g	U	SOIL	SA 33	0-1	10/9/97
HG522501F7	RAD	Ag-110M	0.025	0.02	pCi/g	Ū	SOIL	SA 43	0-1	10/9/97
HG522101F7	RAD	Ag-110M	0.024	0.02	pCi/g	Ü	SOIL	SA 39	0-1	10/9/97
HG522601F7	RAD	Ag-110M	0.022	0.02	pCi/g	U	SOIL	SA 44	0-1	10/9/97
HG522001F7	RAD	Ag-110M	0.018	0.01	pCl/g	U	SOIL	SA 38	0-1	
HG520001F7	RAD	Ag-110M	0.017	0.01	pCi/g		SOIL	SA 18	0-1	10/9/97
HG522301F7	RAD	Ag-110M	0.017	0.01		U	SOIL			10/8/97
HG520501F7	RAD	Ag-110M	0.016	0.01	pCi/g	U	SOIL	SA 41	0-1	10/9/97
HG521601F7	RAD	Ag-110M	0.015	0.01	pCl/g	- U	SOIL	SA 23	0-1	10/8/97
HG521701F7	RAD				pCi/g	U		SA 34	0-1	10/9/97
HG521801F7	RAD	Ag-110M Ag-110M	0.015	0.01	pCi/g		SOIL	SA 36	0-1	10/9/97
HG520102F7	RAD		0.011	0.02	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG522102F7	RAD	Ag-110M	0.008		pCi/g	U		SA 19	0-1	10/8/97
HG521101F7	RAD	Ag-110M		0.04	pCi/g		SOIL	SA 39	0-1	10/9/97
HG520901F7		Ag-110M	0.005	0.02	pCi/g	U	SOIL	SA 29	0-1	10/8/97
<del> </del>	RAD	Ag-110M	0.003	0.02	pCi/g	U	SOIL	SA 27	0-1	10/8/97
HG520201F7	RAD	Ag-110M	0.002	0.01	pCi/g	U U	SOIL	SA 20	0-1	10/8/97
HG520601F7	RAD	Ag-110M	0.001	0.02	pCi/g		SOIL	SA 24	0-1	10/8/97
HG521901F7	RAD	Ag-110M	0.000	0.01	pCi/g	<u>U</u>	SOIL	SA 37	0-1	10/9/97
HG522401F7	RAD	Ag-110M	0.000	0.01	pCVg	U	SOIL	SA 42	0-1	10/9/97
HG520701F7	RAD	Ag-110M	-0.001	0.02	pCl/g	U	SOIL	SA 25	0-1	10/8/97
HG520101F7	RAD	Ag-110M	-0.002	0.01	pCl/g	U	SOIL	SA 19	0-1	10/8/97
HG522201F7	RAD	Ag-110M	-0.003	0.02	pCl/g	<u> </u>	SOIL	SA 40	0-1	10/9/97
HG522901F7	RAD	Ag-110M	-0.004	0.02	pCl/g	U	SOIL	SA 47	0-1	10/9/97
HG521401F7	RAD	Ag-110M	-0.013	0.02	pCVg	U I	SOIL	SA 32	0-1	10/9/97
HG520301F7	RAD	Ag-110M	-0.014	0.01	pCi/g	U	SOIL	SA 21	0-1	10/8/97
HG522701F7	RAD	Ag-110M	-0.022	0.02	pCi/g	U	SOIL	SA 45	0-1	10/9/97
HG522801F7	RAD	Ag-110M	-0.029	0.02	pCi/g	U	SOIL	SA 46	0-1	10/9/97
HG521001F7	RAD	Ag-110M	-0.031	0.02	pCl/g	U	SOIL	SA 28	. 0-1	10/8/97
HG520801F7	RAD	Ag-110M	-0.089	0.02	pCi/g	U	SOIL	SA 26	0-1	10/8/97
4CC01801R4	RAD	Ag-110m	-0.001	0.01	pCi/g	U	SOIL	POND 15	2-4	5/15/97
4CP06101R4	RAD	Ag-110m	-0.002	0.01	pCi/g	υ	SOIL	PIPE 2	2-4	5/15/97
4CC01101R4	RAD	Ag-110m	0.015	0.01	pCi/g	U	SOIL	POND 9	3-5	5/15/97
4CN03801R4	RAD	Ag-110m	0.019	0.02	pCi/g	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R4	RAD	Ag-110m	-0.003	0.02	pCi/g	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	Ag-110m	0.006	0.01	pCi/g	U	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501R4	RAD	Ag-110m	0.022	0.03	pCi/g	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701R4	RAD	Ag-110m	-0.021	0.02	pCi/g	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601R4	RAD	Ag-110m	0.004	0.03	pCi/g	Ų	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R4	RAD	Ag-110m	0.037	0.03	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CN05101R4	RAD	Ag-110m	-0.022	0.03	pCi/g	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R4	RAD	Ag-110m	0.042	0.02	pCl/g	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401R4	RAD	Ag-110m	-0.024	0.02	pCi/g	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301R4	RAD	Ag-110m	0.000	0.02	pCi/g	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601R4	RAD	Ag-110m	-0.009	0.02	pCi/g	U	SOIL.	TRENCH 2 #4	7	6/2/97
4CN04501R4	RAD	Ag-110m	0.007	0.02	pCi/g	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401R4	RAD	Ag-110m	-0.006	0.02	pCi/g	U	SOIL	TRENCH 2 #2	8	6/2/97
4CC01801SV	SEMIS - CLP	Aldol Condensate	200		ug/kg	JABU	SOLID	POND 15	2-4	5/15/97
4CC01801SV	SEMIS - CLP	Aldol Condensate	500		ug/kg	JABU	SOLID	POND 15	2-4	5/15/97
4CC01801SV	SEMIS - CLP	Aldol Condensate	800		ug/kg	JABU	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Aldol Condensate	100		ug/kg	JABU	SOLID	PIPE 2	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Aldol Condensate	200		ug/kg	JABU	SOLID	PIPE 2	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Aldol Condensate	1000		ug/kg	JABU	SOLID	PIPE 2	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Aldol Condensate	2000		ug/kg	JABU	SOLID	PIPE 2	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Aldol Condensate	10000		ug/kg	JABU	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Aldol Condensate	100		ug/kg	JABU	SOLID	POND 9	3-5	5/15/97
4CC01101SV	SEMIS - CLP	Aldol Condensate	200		ug/kg	JABU	SOLID	POND 9	3-5	5/15/97
4CC01101SV	SEMIS - CLP	Aldol Condensate	400		ug/kg	JABU	SOLID	POND 9	3-5	5/15/97
4CC01101SV	SEMIS - CLP	Aldol Condensate	1000		ug/kg	JABU	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Aldol Condensate	200	· · · · · · · · · · · · · · · · · · ·	ug/kg	JABU	SOLID	POND 2	3.5-5.5	5/15/97
4CC00301SV	SEMIS - CLP	Aldol Condensate	500		ug/kg	JABU	SOLID	POND 2	3.5-5.5	5/15/97
4CC00301SV	SEMIS - CLP	Aldol Condensate	600		ug/kg	JABU	SOLID	POND 2	3.5-5.5	5/15/97
4CC00301SV	SEMIS - CLP	Aldol Condensate	1000		ug/kg	JABU	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Aldol Condensate	200		ug/kg	JABU	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Aldol Condensate	400		ug/kg	JABU	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Aldol Condensate	500		ug/kg	JABU	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Aldol Condensate	1000		ug/kg	JABU	SOLID	POND 2	3.5-5.5	5/15/97
4CC01801SV	SEMIS - CLP	Alkane	100		ug/kg	JN	SOLID	POND 15	2-4	5/15/97
4CC01801SV	SEMIS - CLP	Alkane	200		ug/kg	JN	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Alkane	200		ug/kg	JN	SOLID	PIPE 2	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Alkane	400		ug/kg	JN	SOLID	PIPE 2	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Alkane	1000		ug/kg	JN	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Alkane	100		ug/kg	JN	SOLID	POND 9	3-5	5/15/97
4CC01101SV	SEMIS - CLP	Alkane	300		ug/kg	JN	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Alkane	100		ug/kg	JN	SOLID	POND 2	3.5-5.5	5/15/97
40400101C1	INORG	Aluminum	18600		mg/kg		SOIL	INLET 1	0-0.5	7/18/95
40400301C1	INORG	Aluminum	9700		mg/kg		SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Aluminum	18300	-	mg/kg		SOIL	INLET 3	0-0.5	7/18/95
40400701C1	INORG	Aluminum	22400		mg/kg		SOIL	INLET 4	0-0.5	7/18/95
4CC03501LM	INORG	Aluminum	16500		mg/kg		SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG	Aluminum	13800		mg/kg		SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	Aluminum	14900		mg/kg		SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Aluminum	18800		mg/kg		SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Atuminum	21600	.	mg/kg		SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Aluminum	19400		mg/kg		SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Aluminum	19700		mg/kg	1	SOIL	POND 37	0-0.5	7/16/97
HG522201C1	INORG	Aluminum	21100		mg/kg	P	SOIL	SA 40	0-1	10/9/97
HG522301C1	INORG	Aluminum	16800		mg/kg	P	SOIL	SA 41	0-1	10/9/97
HG522601C1	INORG	Aluminum	16000		mg/kg	~··· 'p-	SOIL	SA 44	0-1	10/9/97
HG523001C1	INORG	Aluminum	16000		mg/kg	· P	SOIL	SA 48	0-1	10/9/97
HG520301C1	INORG	Aluminum	15500		mg/kg	 Р	SOIL	SA 21	0-1	10/8/97
HG520101C1	INORG	Aluminum	15000		mg/kg	P	SOIL	SA 19	0-1	10/8/97
HG520102C1	INORG	Aluminum	14300		mg/kg	P	SOIL	SA 19	0-1	10/8/97
HG524102C1	INORG	Aluminum	14100		mg/kg	Р	SOIL	SA 59	0-1	10/13/97
HG523301C1	INORG	Aluminum	14000		mg/kg		SOIL	SA 51	0-1	10/13/97
HG524401C1	INORG	Aluminum	13800		mg/kg	 Р	SOIL	SA 62	0-1	10/13/97
HG524201C1	INORG	Aluminum	13500		mg/kg	Р	SOIL	SA 60	0-1	10/13/97
HG521701C1	INORG	Aluminum	13500		mg/kg	Р	SOIL	SA 36	0-1	10/9/97
HG522101C1	INORG	Aluminum	13500		mg/kg	. P	SOIL	SA 39	0-1	10/9/97
HG522901C1	INORG	Aluminum	13200		mg/kg	P	SOIL	SA 47	0-1	10/9/97
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Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG523601C1	INORG	Aluminum	12700		mg/kg	Р	SOIL	SA 54	0-1	10/13/97
HG522102C1	INORG	Aluminum	12600	<b>†</b>	mg/kg	Р	SOIL	SA 39	0-1	10/9/97
HG521901C1	INORG	Aluminum	12500		mg/kg	P	SOIL	SA 37	0-1	10/9/97
HG523101C1	INORG	Aluminum	12300		mg/kg		SOIL	SA 49	0-1	10/9/97
HG522701C1	INORG	Aluminum	11900		mg/kg	P	SOIL	SA 45	0-1	10/9/97
HG520201C1	INORG	Aluminum	11900	<del> </del>	mg/kg	P	SOIL	SA 20	0-1	10/8/97
HG522401C1	INORG	Aluminum	11500		mg/kg	P	SOIL	SA 42	0-1	10/9/97
HG521601C1	INORG	Aluminum	11400		mg/kg	P	SOIL	SA 34	0-1	10/9/97
HG521501C1	INORG	Aluminum	11300		mg/kg	' Р	SOIL	SA 33	0-1	10/9/97
HG523501C1	INORG	Aluminum	11300		mg/kg	P	SOIL	SA 53	0-1	10/3/37
HG524101C1	INORG	Aluminum	11300	<del> </del>	mg/kg	P	SOIL	SA 59	0-1	10/13/97
HG523701C1	INORG	Aluminum	10800		mg/kg	'' P	SOIL	SA 55	0-1	10/13/97
HG521401C1	INORG	Aluminum	10800		mg/kg	P	SOIL	SA 32	0-1	10/13/9/
HG523201C1	INORG	Aluminum	10500		mg/kg	Р	SOIL	SA 52	0-1	<del></del>
HG520801C1	INORG	Aluminum	10500		mg/kg	Р	SOIL	SA 26	+	10/13/97
HG521101C1	INORG	Aluminum	10300			P	SOIL		0-1	
HG521301C1	INORG	Aluminum	9780	<del>                                     </del>	mg/kg mg/kg	P	SOIL	SA 29 SA 31	0-1	10/8/97
HG521801C1	INORG	Aluminum	9150		mg/kg	Р Р	SOIL	SA 36	0-1	10/9/97
HG521001C1	INORG	Aluminum	9080		mg/kg	P	SOIL	SA 28		
HG523401C1	INORG	Aluminum	8770			<u>г</u> Р			0-1	10/8/97
					mg/kg		SOIL	SA 52	0-1	10/13/97
HG522001C1	INORG	Aluminum	8690		mg/kg	Р	SOIL	SA 38	0-1	10/9/97
HG522501C1	INORG	Aluminum	8680		mg/kg	Р.	SOIL	SA 43	0-1	10/9/97
HG520401C1	INORG	Aluminum	8620		mg/kg	P	SOIL	SA 22	0-1	10/8/97
HG520601C1	INORG	Aluminum	8600	-	mg/kg	Р	SOIL	SA 24	0-1	10/8/97
HG521201C1	INORG	Aluminum	8270		mg/kg	P	SOIL	SA 30	0-1	10/9/97
HG520701C1	INORG	Aluminum	7820		mg/kg	P	SOIL	SA 25	0-1	10/8/97
HG523801C1	INORG	Aluminum	7640		mg/kg	P	SOIL	SA 56	0-1	10/13/97
HG520001C1	INORG	Aluminum	7390		mg/kg	P	SOIL	SA 18	0-1	10/8/97
HG523901C1	INORG	Aluminum	7120		mg/kg	P	SOIL	SA 57	0-1	10/13/97
HG523801N2	INORG	Aluminum	7090		mg/kg	Р	SOIL	SA 56	0-1	10/13/97
HG524301C1	INORG	Aluminum	7030		mg/kg	P	SOIL	SA 61	0-1	10/13/97
HG520901C1	INORG	Aluminum	6620		mg/kg	P	SOIL	SA 27	0-1	10/8/97
HG520501C1	INORG	Aluminum	6420		mg/kg	P	SOIL	SA 23	0-1	10/8/97
HG524001C1	INORG	Aluminum	6130		mg/kg	P	SOIL	SA 57	0-1	10/13/97
40400201C1	INORG	Aluminum	29000		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Aluminum	21700		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Aluminum	12900		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400601C1	INORG	Aluminum	16300		mg/kg		SOIL	INLET 3	1.5	7/18/95
40400801C1		Aluminum	12400		mg/kg		SOIL	INLET 4	1.5	7/18/95
4CN03801C1	INORG	Aluminum	12400		mg/kg		SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Aluminum	11800		mg/kg		SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501C1	INORG	Aluminum	16500		mg/kg		SOIL	TRENCH 1 #1	4	6/2/97
4CN03701C1	INORG	Aluminum	12600		mg/kg		SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Aluminum	16000		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602C1	INORG	Aluminum	15600		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101C1	INORG	Aluminum	16100		mg/kg		SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201C1	INORG	Aluminum	10300		mg/kg		SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Aluminum	10600		mg/kg		SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301C1	INORG	Aluminum	19300		mg/kg		SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601C1	INORG	Aluminum	13000		mg/kg		SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Aluminum	12300		mg/kg		SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401C1	INORG	Aluminum	13200		mg/kg		SOIL	TRENCH 2 #2	. 8	6/2/97
HG521801F7	RAD	Am-241	0.17	0.07	pCi/g	UJ	SOIL	SA 36	0-1	10/9/97
HG522801F7	RAD	Am-241	0.139	0.07	pCi/g	U	SOIL	SA 46	0-1	10/9/97
HG520801F7	RAD	Am-241	0.0595	0.06	pCi/g	U ,	SOIL	SA 26	0-1	10/8/97
HG522701F7	RAD	Am-241	0.0564	0.07	pCi/g	U	SOIL	SA 45	0-1	10/9/97
HG522001F7	RAD	Am-241	0.0546	0.07	pCi/g	U	SOIL	SA 38	0-1	10/9/97
HG520102F7	RAD	Am-241	0.0503	0.06	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG522501F7	RAD	Am-241	0.0455	0.07	pCi/g	U	SOIL	SA 43	0-1	10/9/97
HG521701F7	RAD	Am-241	0.0434	0.03	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG522601F7	RAD	Am-241	0.0364	0.07	pCi/g	Ü	SOIL	SA 44	0-1	10/9/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG522401F7	RAD	Am-241	0.0173	0.07	pCVg	U	SOIL	SA 42	0-1	10/9/97
HG521201F7	RAD	Am-241	0.0154	0.09	pCl/g	U	SOIL	SA 30	0-1	10/9/97
HG521901F7	RAD	Am-241	0.0133	0.04	pCi/g	U	SOIL	SA 37	0-1	10/9/97
HG520501F7	RAD	Am-241	0.0117	0.03	pCi/g	U	SOIL	SA 23	0-1	10/8/97
HG520001F7	RAD	Am-241	0.0106	0.03	pCi/g	U	SOIL	SA 18	0-1	10/8/97
HG520601F7	RAD	Am-241	0.00546	0.06	pCi/g	U	SOIL	SA 24	0-1	10/8/97
HG522102F7	RAD	Am-241	0.00533	0.12	pCi/g	U	SOIL	SA 39	0-1	10/9/97
HG521601F7	RAD	Am-241	5.05E-05	0.10	pCl/g	U	SOIL	SA 34	0-1	10/9/97
HG522201F7	RAD	Am-241	-0.00326	0.06	pCi/g	U	SOIL	SA 40	0-1	10/9/97
HG520201F7	RAD	Am-241	-0.00884	0.05	pCi/g	Ü	SOIL	SA 20	0-1	10/8/97
HG520301F7	RAD	Am-241	-0.0193	0.05	pCi/g	U	SOIL	SA 21	0-1	10/8/97
HG522101F7	RAD	Am-241	-0.022	0.08	pCi/g	Ū	SOIL	SA 39	0-1	10/9/97
HG521001F7	RAD	Am-241	-0.0253	0.08	pCi/g	Ü	SOIL	SA 28	0-1	10/8/97
HG521101F7	RAD	Am-241	-0.0374	0.07	pCi/g	Ū	SOIL	SA 29	0-1	10/8/97
HG522301F7	RAD	Am-241	-0.0525	0.04	pCi/g	U	SOIL	SA 41	0-1	10/9/97
HG520401F7	RAD	Am-241	-0.0526	0.07	pCi/g	Ü	SOIL	SA 22	0-1	10/8/97
HG520101F7	RAD	Am-241	-0.069	0.05	pCi/q	U	SOIL	SA 19	0-1	10/8/97
HG522901F7	RAD	Am-241	-0.0958	0.09	pC/g	U	SOIL	SA 47	0-1	10/9/97
HG521301F7	RAD	Am-241	-0.126	0.08	pCi/g	U	SOIL	SA 31	0-1	10/9/97
HG521401F7	RAD	Am-241	-0.136	0.00	pCi/g	U	SOIL	SA 32		
HG520701F7	RAD	Am-241	-0.139	0.09		U	SOIL		0-1	10/9/97
HG520901F7	RAD	Am-241			pCi/g			SA 25	0-1	10/8/97
HG521501F7	RAD		-0.176	0.07	pCi/g	U	SOIL	SA 27	0-1	10/8/97
4CC01801R4	RAD	Am-241	-0.383	0.13	pCi/g	υ	SOIL	SA 33	0-1	10/9/97
		Am-241	0.0599	0.09	pCi/g		SOIL	POND 15	2-4	5/15/97
4CP06101R4	RAD	Am-241	0.0301	0.03	pCi/g	U	SOIL	PIPE 2	2-4	5/15/97
4CC01101R4	RAD	Am-241	-0.0196	0.07	pCi/g	U	SOIL	POND 9	3-5	5/15/97
4CN03801R4	RAD	Am-241	-0.0684	0.09	pCi/g	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R4	RAD	Am-241	0.143	0.10	pCi/g	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	Am-241	0.0042	0.03	pCi/g	U	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501R4	RAD	Am-241	0.0497	0.16	pCi/g	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701R4	RAD	Am-241	-0.0569	0.12	pCi/g	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601R4	RAD	Am-241	-0.04	0.19	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R4	RAD	Am-241	0.253	0.14	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101R4	RAD	Am-241	-0.131	0.15	pCi/g	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R4	RAD	Am-241	0.332	0.17	pCi/g	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401R4	RAD	Am-241	-0.161	0.13	pCi/g	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301R4	RAD	Am-241	-0.119	0.11	pÇi/g	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601R4	RAD	Am-241	-0.0526	0.10	pCi/g	υ	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501R4	RAD	Am-241	0.35	0.18	pCi/g	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401R4	RAD	Am-241	-0.0357	0.13	pCi/g	U	SOIL	TRENCH 2 #2	8	6/2/97
40400101OS	SEMIS - CLP	Anthracene	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Anthracene	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Anthracene	350		ug/kg	Ú	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Anthracene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Anthracene	350		ug/kg	υ	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Anthracene	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Anthracene	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Anthracene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Anthracene	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Anthracene	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Anthracene	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Anthracene	390		ug/kg	Ų	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Anthracene	410		ug/kg	Ū	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Anthracene	420		ug/kg		SOLID	POND 2	3.5-5.5	5/15/97
40400101C1	INORG	Antimony	1.4		mg/kg	R	SOIL	INLET 1	0-0.5	7/18/95
40400301C1	INORG	Antimony	1.2		mg/kg	R	SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Antimony	1.3		mg/kg	R	SOIL	INLET 3	0-0.5	7/18/95
40400701C1	INORG	Antimony	1.2			R	SOIL		1	
4CC03501LM	INORG	Antimony	6.5		mg/kg	UN	SOIL	INLET 4 POND 32	0-0.5	7/18/95
4CC03601LM	INORG	Antimony	6.7		mg/kg mg/kg	UN	SOIL	POND 33	0-0.5 0-0.5	7/16/97 7/16/97
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### CFA-04

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CC03801LM	INORG	Antimony	6.7		mg/kg	UN	SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Antimony	6.7		mg/kg	UN	SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Antimony	6.7		mg/kg		SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Antimony	6.6		mg/kg	UN	SOIL	POND 37	0-0.5	7/16/97
HG524102C1	INORG	Antimony	0.79			BNUJ P	SOIL	SA 59	0-1	10/13/97
HG521901C1	INORG	Antimony	0.7	· · · · · · · · · · · · · · · · · · ·	<del></del>	BNUJ P		SA 37	0-1	10/9/97
HG523601C1	INORG	Antimony	0.68		mg/kg	R P	SOIL	SA 54	0-1	10/13/97
HG520301C1	INORG	Antimony	0.61		mg/kg	BNUJ P	SOIL	SA 21	0-1	10/8/97
HG524201C1	INORG	Antimony	0.57			BNUJ P		SA 60	0-1	10/13/97
HG522101C1	INORG	Antimony	0.56		mg/kg		SOIL	SA 39	0-1	10/9/97
HG522201C1	INORG	Antimony	0.53		rng/kg	R P	SOIL	SA 40	0-1	10/9/97
HG523201C1	INORG	Antimony	0.53		mg/kg	R P	SOIL	SA 50	0-1	10/13/97
HG523001C1	INORG	Antimony	0.52		mg/kg	R P	SOIL	SA 48	0-1	10/9/97
HG523701C1	INORG	Antimony	0.5		mg/kg	R P	SOIL	SA 55	0-1	10/13/97
HG521701C1	INORG	Antimony	0.5		mg/kg	R P	SOIL	SA 36	0-1	10/9/97
HG523801N2	INORG	Antimony	0.49		mg/kg		SOIL	SA 56	0-1	10/13/97
HG524101C1	INORG	Antimony	0.49		mg/kg			SA 59	0-1	10/13/97
HG520501C1	INORG	Antimony	0.49		mg/kg		SOIL	SA 23	0-1	10/13/37
HG520101C1	INORG	Antimony	0.47		mg/kg			SA 19	0-1	10/8/97
HG520401C1	INORG	Antimony	0.47		mg/kg			SA 22	0-1	10/8/97
HG522102C1	INORG	Antimony	0.45		mg/kg		SOIL	SA 39	0-1	10/9/97
HG522601C1	INORG	Antimony	0.45		mg/kg		SOIL	SA 44	0-1	10/9/97
HG521101C1	INORG	Antimony	0.45		rng/kg		SOIL	SA 29	0-1	10/8/97
HG520901C1	INORG	Antimony	0.43		mg/kg		SOIL	SA 27	0-1	10/8/97
HG523501C1	INORG	Antimony	0.43		mg/kg	R P	SOIL	SA 53	0-1	10/13/97
HG522001C1	INORG	Antimony	0.42		mg/kg		SOIL	SA 38	0-1	10/9/97
HG523801C1	INORG	Antimony	0.41		mg/kg		SOIL	SA 56	0-1	10/13/97
HG522801C1	INORG	Antimony	0.4		mg/kg		SOIL	SA 46	0-1	10/9/97
HG524301C1	INORG	Antimony	0.4		mg/kg	R P	SOIL	SA 61	0-1	10/13/97
HG521001C1	INORG	Antimony	0.4		mg/kg		SOIL	SA 28	0-1	10/8/97
HG521301C1	INORG	Antimony	0.4		mg/kg	R P	SOIL	SA 31	0-1	10/9/97
HG522901C1	INORG	Antimony	0.38		mg/kg		SOIL	SA 47	0-1	10/9/97
HG523401C1	INORG	Antimony	0.37		mg/kg	R P	SOIL	SA 52	0-1	10/13/97
HG521601C1	INORG	Antimony	0.36	-	mg/kg	R P	SOIL	SA 34	0-1	10/9/97
HG521501C1	INORG	Antimony	0.35		mg/kg	R P	SOIL	SA 33	0-1	10/9/97
HG520102C1	INORG	Antimony	0.35		mg/kg		SOIL	SA 19	0-1	10/8/97
HG522401C1	INORG	Antimony	0.34		mg/kg		SOIL	SA 42	0-1	10/9/97
HG522701C1	INORG	Antimony	0.33		mg/kg	Ř P	SOIL	SA 45	0-1	10/9/97
HG520201C1	INORG	Antimony	0.33		mg/kg		SOIL	SA 20	0-1	10/8/97
HG521801C1	INORG	Antimony	0.33		mg/kg	R P	SOIL	SA 36	0-1	10/9/97
HG523301C1	INORG	Antimony	0.31		mg/kg	R P	SOIL	SA 51	0-1	10/13/97
HG524401C1	INORG	Antimony	0.3		mg/kg	R P	SOIL	SA 62	0-1	10/13/97
HG523901C1	INORG	Antimony	0.29			BNUJ P	SOIL	SA 57	0-1	10/13/97
HG520001C1	INORG	Antimony	0.27		mg/kg		SOIL	SA 18	0-1	10/8/97
HG522501C1	INORG	Antimony	0.27		mg/kg	R P	SOIL	SA 43	0-1	10/9/97
HG522301C1	INORG	Antimony	0.26		mg/kg	R P	SOIL	SA 41	0-1	10/9/97
HG520801C1	INORG	Antimony	0.26		mg/kg		SOIL	SA 26	0-1	10/8/97
HG523101C1	INORG	Antimony	0.26		mg/kg	NUJ P	SOIL	SA 49	0-1	10/9/97
HG524001C1	INORG	Antimony	0.25			BNUJ P	SOIL	SA 57	0-1	10/13/97
HG521401C1	INORG	Antimony	0.24		mg/kg	R P	SOIL	SA 32	0-1	10/9/97
HG520601C1	INORG	Antimony	0.23		mg/kg	NUJ P	SOIL	SA 24	0-1	10/8/97
HG520701C1	INORG	Antimony	0.22		mg/kg	NUJ P	SOIL	SA 25	0-1	10/8/97
HG521201C1	INORG	Antimony	0.22		mg/kg	R P	SOIL	SA 30	0-1	10/9/97
40400201C1	INORG	Antimony	1.3		mg/kg	R	SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Antimony	1.4		mg/kg	R	SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Antimony	1.3		mg/kg	R	SOIL	INLET 2	0.17-0.67	7/18/95
40400601C1	INORG	Antimony	1.4	. +	mg/kg	R	SOIL	INLET 3	1.5	7/18/95
40400801C1	INORG	Antimony	1.5		mg/kg	R	SOIL	INLET 4	1.5	7/18/95
4CN03801C1	INORG	Antimony	5.8		mg/kg	NUJ	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Antimony	6.1		mg/kg	NUJ	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501C1	INORG	Antimony	6.2		mg/kg	NUJ	SOIL	TRENCH 1 #1	4	6/2/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CN03701C1	INORG	Antimony	5.7	<del> </del>	mg/kg	NUJ	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Antimony	5.6		mg/kg	NUJ	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602C1	INORG	Antimony	5.9		mg/kg	NUJ	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101C1	INORG	Antimony	5.7		mg/kg	NUJ	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201C1	INORG	Antimony	5.5		mg/kg	NUJ	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Antimony	5.8		mg/kg	NUJ	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301C1	INORG	Antimony	6.3		mg/kg	NUJ	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601C1	INORG	Antimony	5.8		mg/kg	NUJ	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Antimony	5.7	<u>.</u>	mg/kg	NUJ	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401C1	INORG	Antimony	5.7		mg/kg	NUJ	SOIL	TRENCH 2 #2	8	6/2/97
40400301PC	PESTS - CLP	Aroclor-1016	34		ug/kg	IJ	SOIL	INLET 2	0-0.5	7/18/95
40400501PC	PESTS - CLP	Aroclor-1016	34		ug/kg	J	SOIL	INLET 3	0-0.5	7/18/95
40400701PC	PESTS - CLP	Aroclor-1016	34		ug/kg	IJ	SOIL	INLET 4	0-0.5	7/18/95
40400101PC	PESTS - CLP	Aroclor-1016	39		ug/kg	UJ	SOIL	INLET 1	0.17-0.67	7/18/95
40400201PC	PESTS - CLP	Aroclor-1016	350		ug/kg	UJ	SOIL	INLET 2	0.17-0.67	7/18/95
40400202PC	PESTS - CLP	Aroclor-1016	380		ug/kg	UJ	SOIL	INLET 2	0.17-0.67	7/18/95
40400401PC	PESTS - CLP	Arodor-1016	35		ug/kg	UJ	SOIL	INLET 2	0.17-0.67	7/18/95
40400601PC	PESTS - CLP	Aroclor-1016	40		ug/kg	UJ	SOIL	INLET 3	1.5	7/18/95
40400801PC	PESTS - CLP	Aroclor-1016	41		ug/kg	ŲJ	SOIL	INLET 4	1.5	7/18/95
40400301PC	PESTS - CLP	Aroclor-1221	68		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501PC	PESTS - CLP	Aroclor-1221	70		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701PC	PESTS - CLP	Aroclor-1221	69		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400101PC	PESTS - CLP	Aroclor-1221	78		ug/kg	U	SOIL	INLET 1	0.17-0.67	7/18/95
40400201PC	PESTS - CLP	Aroclor-1221	700		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202PC	PESTS - CLP	Aroclor-1221	780		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401PC	PESTS - CLP	Arocior-1221	71		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601PC	PESTS - CLP	Aroclor-1221	80		ug/kg	Ū	SOIL	INLET 3	1.5	7/18/95
40400801PC	PESTS - CLP	Aroclor-1221	82		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
40400301PC	PESTS - CLP	Aroclor-1232	34		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501PC	PESTS - CLP	Aroclor-1232	34		ug/kg	Ū	SOIL	INLET 3	0-0.5	7/18/95
40400701PC	PESTS - CLP	Aroclor-1232	34		ug/kg	Ū	SOIL	INLET 4	0-0.5	7/18/95
40400101PC	PESTS - CLP	Aroclor-1232	39	-	ug/kg	Ū	SOIL	INLET 1	0.17-0.67	7/18/95
40400201PC	PESTS - CLP	Aroclor-1232	350		ug/kg	Ų	SOIL	INLET 2	0.17-0.67	7/18/95
40400202PC	PESTS - CLP	Aroclor-1232	380		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401PC	PESTS - CLP	Aroclor-1232	35		ug/kg	- <del>-</del>	SOIL	INLET 2	0.17-0.67	7/18/95
40400601PC	PESTS - CLP	Aroclor-1232	40		ug/kg	Ü	SOIL	INLET 3	1.5	7/18/95
40400801PC	PESTS - CLP	Aroclor-1232	41		ug/kg	Ū	SOIL	INLET 4	1.5	7/18/95
40400301PC	PESTS - CLP	Aroclor-1242	34		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501PC	PESTS - CLP	Aroclor-1242	34		ug/kg	Ü	SOIL	INLET 3	0-0.5	7/18/95
40400701PC	PESTS - CLP	Aroclor-1242	34		ug/kg	Ū	SOIL	INLET 4	0-0.5	7/18/95
40400101PC	PESTS - CLP	Aroclor-1242	39		ug/kg	Ū	SOIL	INLET 1	0.17-0.67	7/18/95
40400201PC	PESTS - CLP	Aroclor-1242	350		ug/kg	Ū	SOIL	INLET 2	0.17-0.67	7/18/95
40400202PC	PESTS - CLP	Aroclor-1242	380		ug/kg	Ū	SOIL	INLET 2	0.17-0.67	7/18/95
40400401PC	PESTS - CLP	Aroclor-1242	35		ug/kg	Ŭ	SOIL	INLET 2	0.17-0.67	7/18/95
40400601PC	PESTS - CLP	Aroclor-1242	40		ug/kg	Ü	SOIL	INLET 3	1.5	7/18/95
40400801PC	PESTS - CLP	Aroclor-1242	41		ug/kg	Ü	SOIL	INLET 4	1.5	7/18/95
40400301PC	PESTS - CLP	Aroclor-1248	34		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501PC	PESTS - CLP	Aroclor-1248	34		ug/kg	Ü	SOIL	INLET 3	0-0.5	7/18/95
40400701PC	PESTS - CLP	Aroclor-1248	34		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400701PC	PESTS - CLP	Aroclor-1248	39			U	SOIL		0.17-0.67	7/18/95
40400101PC	PESTS - CLP	Arocior-1248	350		ug/kg ug/kg	U -	SOIL	INLET 1	0.17-0.67	7/18/95
40400202PC	PESTS - CLP	Aroclor-1248	380			U	SOIL	INLET 2	of the state of the state of	
40400202PC 40400401PC	PESTS - CLP	Aroclor-1248	35		ug/kg	<del>U</del>	SOIL		0.17-0.67	7/18/95
40400401PC	PESTS - CLP	Aroclor-1248	40		ug/kg	- <del>U</del>	SOIL	INLET 2	0.17-0.67	7/18/95
40400801PC	PESTS - CLP	Aroclor-1248	41		ug/kg	<del>U</del>	SOIL		1.5	7/18/95
					ug/kg			INLET 4	1.5	7/18/95
40400301PC	PESTS - CLP	Aroclor-1254	34		ug/kg	_ U	SOIL	INLET 2	0-0.5	7/18/95
40400501PC		Aroclor-1254	230		ug/kg	<del></del>	SOIL	INLET 3	0-0.5	7/18/95
40400701PC	PESTS - CLP	Aroclor-1254	230		ug/kg		SOIL	INLET 4	0-0.5	7/18/95
40400101PC	PESTS - CLP	Aroclor-1254	740		ug/kg		SOIL	INLET 1	0.17-0.67	7/18/95
40400201PC	PESTS - CLP	Aroclor-1254	2800		ug/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400202PC	PESTS - CLP	Aroclor-1254	1000		ug/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400401PC	PESTS - CLP	Aroclor-1254	160		ug/kg		SOIL	INLET 2	0.17-0.67	7/18/95

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400601PC	PESTS - CLP	Aroclor-1254	100		ug/kg		SOIL	INLET 3	1.5	7/18/95
40400801PC	PESTS - CLP	Aroclor-1254	41		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
40400301PC	PESTS - CLP	Aroclor-1260	34		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501PC	PESTS - CLP	Aroclor-1260	34	-	ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701PC	PESTS - CLP	Aroclor-1260	34	-	ug/kg	Ū	SOIL	INLET 4	0-0.5	7/18/95
40400101PC	PESTS - CLP	Aroclor-1260	39	!	ug/kg	U	SOIL	INLET 1	0.17-0.67	7/18/95
40400201PC	PESTS - CLP	Aroclor-1260	350	<del>                                     </del>	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202PC	PESTS - CLP	Aroclor-1260	380		ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
40400401PC	PESTS - CLP	Aroclor-1260	35		ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
40400601PC	PESTS - CLP	Aroclor-1260	40		ug/kg	Ü	SOIL	INLET 3	1.5	7/18/95
40400801PC	PESTS - CLP	Aroclor-1260	41		ug/kg	Ű	SOIL	INLET 4	1.5	7/18/95
4CC01101LA	INORG	Arsenic	8		mg/kg	s	SOIL	POND 9	0-0.15	5/14/97
40400101C1	INORG	Arsenic	12.2		mg/kg		SOIL	INLET 1	0-0.13	7/18/95
40400301C1	INORG	Arsenic	10.7	-			SOIL	INLET 2	<del></del>	7/18/95
40400501C1	INORG	Arsenic	12		mg/kg		SOIL	·	0-0.5	
				-	mg/kg			INLET 3	0-0.5	7/18/95
40400701C1	INORG	Arsenic	10.9	<del> </del>	mg/kg		SOIL	INLET 4	0-0.5	7/18/95
4CC00101LA 4CC00201LA	INORG	Arsenic	4.6	ļ	mg/kg		SOIL	POND 1	0-0.5	5/14/97
	INORG	Arsenic	6.6		mg/kg	S	SOIL	POND 2	0-0.5	5/14/97
4CC00401LA	INORG	Arsenic	8		mg/kg		SOIL	POND 3	0-0.5	5/14/97
4CC00501LA	INORG	Arsenic	8.1		mg/kg		SOIL	POND 4	0-0.5	5/14/97
4CC00601LA	INORG	Arsenic	8.4		mg/kg		SOIL	POND 5	0-0.5	5/14/97
4CC00701LA	INORG	Arsenic	3.1		mg/kg		SOIL	POND 6	0-0.5	5/14/97
4CC00801LA	INORG	Arsenic	6.2		mg/kg		SOIL	POND 7	0-0.5	5/14/97
4CC00901LA	INORG	Arsenic	7.3		mg/kg		SOIL	POND 8	0-0.5	5/14/97
4CC01201LA	INORG	Arsenic	8		mg/kg		SOIL	POND 10	0-0.5	5/14/97
4CC01301LA	INORG	Arsenic	9.4		mg/kg		SOIL	POND 11	0-0.5	5/14/97
4CC01401LA	INORG	Arsenic	8.4		mg/kg		SOIL	POND 12	0-0.5	5/14/97
4CC01501LA	INORG	Arsenic	11		mg/kg		SOIL	POND 13	0-0.5	5/14/97
4CC01601LA	INORG	Arsenic	7.1		mg/kg	S	SOIL	POND 14	0-0.5	5/14/97
4CC01701LA	INORG	Arsenic	5.1		mg/kg		SOIL	POND 15	0-0.5	5/14/97
4CC01901LA	INORG	Arsenic	8.9		mg/kg		SOIL	POND 16	0-0.5	5/14/97
4CC02001LA	INORG	Arsenic	9		mg/kg		SOIL	POND 17	0-0.5	5/14/97
4CC02101LA	INORG	Arsenic	8.9		mg/kg		SOIL	POND 18	0-0.5	5/14/97
4CC02201LA	INORG	Arsenic	8.8		mg/kg	s	SOIL	POND 19	0-0.5	5/14/97
4CC02301LA	INORG	Arsenic	6.8		mg/kg		SOIL	POND 20	0-0.5	5/14/97
4CC02401LA	INORG	Arsenic	6.2		mg/kg		SOIL	POND 21	0-0.5	5/14/97
4CC02501LA	INORG	Arsenic	6.9		mg/kg		SOIL	POND 22	0-0.5	5/14/97
4CC02601LA	INORG	Arsenic	3.5		mg/kg	U	SOIL	POND 23	0-0.5	5/14/97
4CC02602LA	INORG	Arsenic	5.2		mg/kg	S	SOIL	POND 23	0-0.5	5/14/97
4CC02701LA	INORG	Arsenic	6.8		mg/kg	s	SOIL	POND 24	0-0.5	5/14/97
4CC02801LA	INORG	Arsenic	6.2		mg/kg	s	SOIL	POND 25	0-0.5	5/14/97
4CC02901LA	INORG	Arsenic	12.4		mg/kg		SOIL	POND 26	0-0.5	5/14/97
4CC03001LA	INORG	Arsenic	4.7		mg/kg	*J	SOIL	POND 27	0-0.5	5/14/97
4CC03101LA	INORG	Arsenic	4.6		mg/kg	s	SOIL	POND 28		5/14/97
4CC03101LA	INORG	Arsenic				BW	SOIL		0-0.5	
			3.6		mg/kg			POND 29	0-0.5	5/14/97
4CC03301LA	INORG	Arsenic	3.9		mg/kg	- 001	SOIL	POND 30	0-0.5	5/14/97
4CC03501LM	INORG	Arsenic	9.4		mg/kg	SN	SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG	Arsenic	7.5		mg/kg	SN	SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	Arsenic	7.9		mg/kg	SN	SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Arsenic	11.7		mg/kg	SN	SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Arsenic	9.3		mg/kg	SN	SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Arsenic	9.4		mg/kg	SN	SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Arsenic	9.7		mg/kg	SN	SOIL	POND 37	0-0.5	7/16/97
4CP06401LA	INORG	Arsenic	4.7		mg/kg		SOIL	SA 1	0-0.5	6/3/97
4CP06501LA	INORG	Arsenic	5.4		mg/kg		SOIL	SA 2	0-0.5	6/3/97
4CP06601LA	INORG	Arsenic	4.7		mg/kg		SOIL	SA 3	0-0.5	6/3/97
4CP06701LA	INORG	Arsenic	4.8		mg/kg	]	SOIL	SA 4	0-0.5	6/3/97
4CP06702LA	INORG	Arsenic	3.9		mg/kg	<u> </u>	SOIL	SA 4	0-0.5	6/3/97
4CP06801LA	INORG	Arsenic	4.6		mg/kg		SOIL	SA 5	0-0.5	6/3/97
4CP06901LA	INORG	Arsenic	5.2		mg/kg		SOIL	SA 60	0-0.5	6/3/97
4CP07001LA	INORG	Arsenic	4.7		mg/kg		SOIL	SA 7	0-0.5	6/3/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CP07101LA	INORG	Arsenic	5.2		mg/kg		SOIL	SA 8	0-0.5	6/3/97
4CP07201LA	INORG	Arsenic	4.2		mg/kg		SOIL	SA 9	0-0.5	6/3/97
4CP07301LA	INORG	Arsenic	4.4		mg/kg		SOIL	SA 10	0-0.5	6/3/97
4CP07401LA	INORG	Arsenic	4		mg/kg		SOIL	SA 11	0-0.5	6/3/97
4CP07501LA	INORG	Arsenic	4.9		mg/kg		SOIL	SA 12	0-0.5	6/3/97
4CP07601LA	INORG	Arsenic	5.6		mg/kg		SOIL	SA 13	0-0.5	6/3/97
4CP07701LA	INORG	Arsenic	5.5	<del></del>	mg/kg		SOIL	SA 14	0-0.5	6/3/97
4CP07801LA	INORG	Arsenic	4.5	-	mg/kg		SOIL	SA 15	0-0.5	6/3/97
4CP07901LA	INORG	Arsenic	5,7		mg/kg		SOIL	SA 16	0-0.5	6/3/97
4CP08001LA	INORG	Arsenic	5.1		mg/kg		SOIL	SA 17	0-0.5	6/3/97
4CP08101LA	INORG	Arsenic	5.6		mg/kg	NJ	SOIL	WB 1	0-0.5	5/13/97
4CP08102LA	INORG	Arşenic	5.9		mg/kg	NJ	SOIL	WB 1	0.0.5	5/13/97
4CP08201LA	INORG	Arsenic	6		mg/kg	NJ	SOIL	WB 2	0-0.5	5/13/97
4CP08301LA	INORG	Arsenic	9.6		mg/kg	NJ	SOIL	WB 3	0-0.5	5/13/97
4CP08401LA	INORG	Arsenic	6.4		mg/kg	NJ	SOIL	WB 4	0-0.5	5/13/97
4CP08501LA	INORG	Arsenic	5.2			NJ.	SOIL	WB 5		
4CP08601LA	INORG	Arsenic	6.1		mg/kg mg/kg	NJ NJ	SOIL	WB 6	0-0.5	5/13/97 5/13/97
4CP08601LA 4CP08701LA	INORG	Arsenic	4.6	<b> </b>		NJ	SOIL	WB 7	0-0.5	
					mg/kg	NJ			0-0.5	5/13/97
40400201C1	INORG	Arsenic	10.3		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Arsenic	12	ļ <u>-</u>	mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Arsenic	11.1		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
HG523001C1	INORG	Arsenic	10.2		mg/kg	P	SOIL	SA 48	0-1	10/9/97
HG524201C1	INORG	Arsenic	10		mg/kg	*J P	SOIL	SA 60	0-1	10/13/97
HG522401C1	INORG	Arsenic	9.8		mg/kg	Р	SOIL	SA 42	0-1	10/9/97
HG523501C1	INORG	Arsenic	9.5		mg/kg	Р	SOIL	SA 53	0-1	10/13/97
HG523601C1	INORG	Arsenic	9.4		mg/kg	P	SOIL	SA 54	0-1	10/13/97
HG522501C1	INORG	Arsenic	9.4		mg/kg	Р	SOIL	SA 43	0-1	10/9/97
HG520101C1	INORG	Arsenic	9		mg/kg	Р	SOIL	SA 19	0-1	10/8/97
HG520102C1	INORG	Arsenic	9		mg/kg	Р	SOIL	SA 19	0-1	10/8/97
HG521401C1	INORG	Arsenic	9		mg/kg	P	SOIL	SA 32	0-1	10/9/97
HG520301C1	INORG	Arsenic	8.9		mg/kg	P	SOIL	SA 21	0-1	10/8/97
HG523701C1	INORG	Arsenic	8.7		mg/kg	P	SOIL	SA 55	0-1	10/13/97
HG524102C1	INORG	Arsenic	8.5		mg/kg	*J P	SOIL	SA 59	0-1	10/13/97
HG522601C1	INORG	Arsenic	8.5		mg/kg	Р	SOIL	SA 44	0-1	10/9/97
HG521901C1	INORG	Arsenic	8.4		mg/kg	P	SOIL	SA 37	0-1	10/9/97
HG523301C1	INORG	Arsenic	8.4		mg/kg	Р	SOIL	SA 51	0-1	10/13/97
HG522301C1	INORG	Arsenic	8.2		mg/kg	Р	SOIL	SA 41	0-1	10/9/97
HG520401C1	INORG	Arsenic	8.2		mg/kg	P	SOIL	SA 22	0-1	10/8/97
HG522801C1	INORG	Arsenic	8		mg/kg	P	SOIL	SA 46	0-1	10/9/97
HG523101C1	INORG	Arsenic	8		mg/kg	Р	SOIL	SA 49	0-1	10/9/97
HG522901C1	INORG	Arsenic	8		mg/kg	Р	SOIL	SA 47	0-1	10/9/97
HG523401C1	INORG	Arsenic	7.9		mg/kg	Р	SOIL	SA 52	0-1	10/13/97
HG521601C1	INORG	Arsenic	7.9		mg/kg	Р	SOIL	SA 34	0-1	10/9/97
HG522101C1	INORG	Arsenic	7.9		mg/kg		SOIL	SA 39	0-1	10/9/97
HG522102C1	INORG	Arsenic	7.8		mg/kg	<u>.</u> Р	SOIL	SA 39	0-1	10/9/97
HG521501C1	INORG	Arsenic	7.6		mg/kg	Р	SOIL	SA 33	0-1	10/9/97
HG521701C1	INORG	Arsenic	7.6		mg/kg	P	SOIL	SA 36	0-1	10/9/97
HG523201C1	INORG	Arsenic	7.6		mg/kg		SOIL	SA 50	0-1	10/3/97
HG523201C1	INORG	Arsenic	7.5		rng/kg	P	SOIL	SA 45	0-1	10/13/97
	INORG	Arsenic	7.5		mg/kg	P P	SOIL	SA 40	· · ·	10/9/97
HG522201C1									0-1	
HG523801N2	INORG	Arsenic	7.4		mg/kg	*JP P	SOIL	SA 56 SA 38	0-1	10/13/97
HG522001C1	INORG	Arsenic	7.3		mg/kg			the state of the s	0-1	10/9/97
HG521101C1	INORG	Arsenic	7.2		mg/kg	P	SOIL	SA 29	0-1	10/8/97
HG524401C1	INORG	Arsenic	7.1		mg/kg	P	SOIL	SA 62	. 0-1	10/13/97
HG521801C1	INORG	Arsenic	7		mg/kg	P	SOIL	SA 36	0-1	10/9/97
HG521201C1	INORG	Arsenic	6.9		mg/kg	P	SOIL	SA 30	0-1	10/9/97
HG521001C1	INORG	Arsenic	6.8		mg/kg	P	SOIL	SA 28	0-1	10/8/97
HG520201C1	INORG	Arsenic	6.8		mg/kg	P	SOIL	SA 20	0-1	10/8/97
HG520801C1	INORG	Arsenic	6.7		mg/kg	P	SOIL	SA 26	0-1	10/8/97
HG520701C1	INORG	Arsenic	6,6		mg/kg	P	SOIL	SA 25	0-1	10/8/97
HG521301C1	INORG	Arsenic	6.6		mg/kg	P	SOIL	SA 31	0-1	10/9/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG524101C1	INORG	Arsenic	6.6		mg/kg	*J P	SOIL	SA 59	0-1	10/13/97
HG520601C1	INORG	Arsenic	6.2		mg/kg	Р	SOIL	SA 24	0-1	10/8/97
HG520001C1	INORG	Arsenic	6		mg/kg	Р	SOIL	SA 18	0-1	10/8/97
HG520501C1	INORG	Arsenic	5.9		mg/kg	Р	SOIL	SA 23	0-1	10/8/97
HG520901C1	INORG	Arsenic	5.8		mg/kg	Р	SOIL	SA 27	0-1	10/8/97
HG523801C1	INORG	Arsenic	5.5		mg/kg	*J P	SOIL	SA 56	0-1	10/13/97
HG524001C1	INORG	Arsenic	5.3		mg/kg	J P	SOIL	SA 57	0-1	10/13/97
HG523901C1	INORG	Arsenic	5.1		mg/kg	'J P	SOIL	SA 57	0-1	10/13/97
HG524301C1	INORG	Arsenic	4.7		mg/kg	Р	SOIL	SA 61	0-1	10/13/97
40400601C1	INORG	Arsenic	9.8		mg/kg		SOIL	INLET 3	1.5	7/18/95
40400801C1	INORG	Arsenic	7.9		mg/kg		SOIL	INLET 4	1.5	7/18/95
4CC01801LA	INORG	Arsenic	10.1		mg/kg	NJ	SOIL	POND 15	2-4	5/15/97
4CP06101LA	INORG	Arsenic	12,1		mg/kg	NJ	SOIL	PIPE 2	2-4	5/15/97
4CC01001LA	INORG	Arsenic	8.8		mg/kg	NJ	SOIL	POND 9	3-5	5/15/97
4CN03801C1	INORG	Arsenic	8.4		mg/kg		SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Arsenic	9.6		mg/kg	-	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301LA	INORG	Arsenic	21.4	<u> </u>	mg/kg	SNJ	SOIL	POND 2	3.5-5.5	5/15/97
4CC00301LA	INORG	Arsenic	22.4		mg/kg	NJ	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501C1	INORG	Arsenic	8.1		mg/kg	140	SOIL	TRENCH 1 #1	3.3-3.3	6/2/97
4CN03701C1	INORG	Arsenic	8.7				SOIL	TRENCH 1 #3	4	6/2/97
4CN03701C1	INORG	Arsenic	8.8		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03601C1					mg/kg		SOIL	TRENCH 1 #2	<del></del>	
	INORG	Arsenic	7.6		mg/kg	81.1	SOIL	PIPE 1	4.5	6/2/97
4CP05901LA	INORG	Arsenic		<u> </u>	mg/kg	NJ			5-7	5/13/97
4CP06001LA	INORG	Arsenic	14.2		mg/kg	NJ	SOIL	PIPE 2	5-7	5/13/97
4CP06201LA	INORG	Arsenic	6.5		mg/kg	NJ	SOIL	PIPE 3	5-7	5/13/97
4CP06301LA	INORG	Arsenic	8.5	ļ	mg/kg		SOIL	PIPE 4	5-7	5/14/97
4CN05101C1	INORG	Arsenic	8.9		mg/kg		SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201C1	INORG	Arsenic	8	ļ <u>-</u>	mg/kg		SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Arsenic	14.9		mg/kg	S	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301C1	INORG	Arsenic	14.6		mg/kg		SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601C1	INORG	Arsenic	8.9		mg/kg		SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Arsenic	9.4		mg/kg		SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401C1	INORG	Arsenic	10.5		mg/kg		SOIL	TRENCH 2 #2	8	6/2/97
40400101C1	INORG	Barium	312	<del> </del>	mg/kg		SOIL	INLET 1	0-0.5	7/18/95
40400301C1	INORG	Barium	270		mg/kg		SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Barium	274	<u></u>	mg/kg		SOIL	INLET 3	0-0.5	7/18/95
40400701C1	INORG	Barium	171		mg/kg		SOIL	INLET 4	0-0.5	7/18/95
4CC03501LM	INORG	Barium	114		mg/kg		SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG	Barium	83.9	<u> </u>	mg/kg		SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	Barium	164		mg/kg		SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Barium	132		mg/kg		SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Barium	171		mg/kg		SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Barium	217		mg/kg		SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Barlum	188		mg/kg		SOIL	POND 37	0-0.5	7/16/97
40400201C1	INORG	Barium	244		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Barium	247		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Barium	296		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
HG524201C1	INORG	Barium	329		mg/kg	EJ P	SOIL	SA 60	0-1	10/13/97
HG522601C1	INORG	Barium	303	· · · · · · · · · · · · · · · · · · ·	mg/kg	Р	SOIL	SA 44	0-1	10/9/97
HG520301C1	INORG	Barium	300		mg/kg	Р	SOIL	SA 21	0-1	10/8/97
HG523001C1	INORG	Barium	296		mg/kg	Р	SOIL	SA 48	0-1	10/9/97
HG520101C1	INORG	Barium	283		mg/kg	Р	SOIL	SA 19	0-1	10/8/97
HG523301C1	INORG	Barium	279		mg/kg	Р	SOIL	SA 51	0-1	10/13/97
HG520102C1	INORG	Barium	270		mg/kg	Р	SOIL	SA 19	0-1	10/8/97
HG523601C1	INORG	Barium	266		mg/kg	P	SOIL	SA 54	0-1	10/13/97
HG524102C1	INORG	Barium	262		mg/kg	EJ P	SOIL	SA 59	0-1	10/13/97
HG522801C1	INORG	Barium	252		mg/kg	P	SOIL	SA 46	0-1	10/13/37
HG521901C1	INORG	Barium	248	<b> </b>	mg/kg		SOIL	SA 37	0-1	10/9/97
HG522901C1	INORG	Barium	248						+	
the state of the s	INORG	Barium	245	ļ	mg/kg mg/kg	EJ P	SOIL	SA 47 SA 59	0-1 0-1	10/9/97 10/13/97
HG524101C1		DAGUM	2411			E. P.	5011	24 AM		□ 10/13/9/7

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG521401C1	INORG	Barium	236		mg/kg	P	SOIL	SA 32	0-1	10/9/97
HG523101C1	INORG	Barium	234		mg/kg	Р	SOIL	SA 49	0-1	10/9/97
HG523701C1	INORG	Barium	233		mg/kg	P	SOIL	SA 55	0-1	10/13/97
HG520201C1	INORG	Barium	232		mg/kg	Р	SOIL	SA 20	0-1	10/8/97
HG522701C1	INORG	Barium	231		mg/kg	Р	SOIL	SA 45	0-1	10/9/97
HG524401C1	INORG	Barium	231	1	mg/kg	Р	SOIL	SA 62	0-1	10/13/97
HG522401C1	INORG	Barium	230		mg/kg	Р	SOIL	SA 42	0-1	10/9/97
HG523501C1	INORG	Barium	229		mg/kg	Р	SOIL	SA 53	0-1	10/13/97
HG522501C1	INORG	Barium	228		mg/kg	Р	SOIL	SA 43	0-1	10/9/97
HG521701C1	INORG	Barium	217	1	mg/kg	Р	SOIL	SA 36	0-1	10/9/97
HG521601C1	INORG	Barium	211	<b></b>	mg/kg	Р	SOIL	SA 34	0-1	10/9/97
HG521501C1	INORG	Barium	205		mg/kg	Р	SOIL	SA 33	0-1	10/9/97
HG522101C1	INORG	Barium	195	1	mg/kg	Р	SOIL	SA 39	0-1	10/9/97
HG522102C1	INORG	Barium	192	<b></b>	mg/kg	Р	SOIL	SA 39	0-1	10/9/97
HG522301C1	INORG	Barium	191		mg/kg	Р	SOIL	SA 41	0-1	10/9/97
HG522201C1	INORG	Barium	184	<del> </del>	mg/kg	Р	SOIL	SA 40	0-1	10/9/97
HG520801C1	INORG	Barium	182	† · · · · ·	mg/kg	Р	SOIL	SA 26	0-1	10/8/97
HG521301C1	INORG	Barium	182	<del> </del>	mg/kg	Р	SOIL	SA 31	0-1	10/9/97
HG523401C1	INORG	Barium	177	<del> </del>	mg/kg	P	SOIL	SA 52	0-1	10/13/97
HG521101C1	INORG	Barium	175		mg/kg	Р	SOIL	SA 29	0-1	10/8/97
HG521801C1	INORG	Barium	175	<del> </del>	mg/kg	P	SOIL	SA 36	0-1	10/9/97
HG520601C1	INORG	Barium	167	<b> </b>	mg/kg	P	SOIL	SA 24	0-1	10/8/97
HG521001C1	INORG	Barium	165		mg/kg	P	SOIL	SA 28	0-1	10/8/97
HG522001C1	INORG	Barium	164	1	mg/kg	P	SOIL	SA 38	0-1	10/9/97
HG521201C1	INORG	Barium	152	<del> </del>	mg/kg	Р	SOIL	SA 30	0-1	10/9/97
	INORG	Barium	143	<del> </del>	mg/kg	Р	SOIL	SA 61	0-1	10/13/97
HG524301C1	INORG	Barium	137		mg/kg		SOIL	SA 56	0-1	10/13/97
HG523801C1		Barium	136	<del> </del>	mg/kg	P	SOIL	SA 18	0-1	10/8/97
HG520001C1	INORG	Barium	135		mg/kg	<u>'</u> -	SOIL	SA 22	0-1	10/8/97
HG520401C1	INORG	Barium	135		mg/kg	P	SOIL	SA 25	0-1	10/8/97
HG520701C1		Barium	131	1	mg/kg	EJ P	SOIL	SA 56	0-1	10/13/97
HG523801N2	INORG		119	<del> </del>	+	EJ P	SOIL	SA 57	0-1	10/13/97
HG523901C1	INORG	Barium		<u> </u>	mg/kg	EJ P	SOIL	SA 57	0-1	10/13/97
HG524001C1	INORG	Barium	119	<del> </del>	mg/kg mg/kg	<del></del>	SOIL	SA 27	0-1	10/8/97
HG520901C1	INORG	Barium	230	<del> </del>	mg/kg		SOIL	INLET 3	1.5	7/18/95
40400601C1	INORG	Barium	238	ļ			SOIL	INLET 4	1.5	7/18/95
40400801C1	INORG	Barium			mg/kg	*J	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN03801C1	INORG	Barium	276	<del> </del>	mg/kg	*J	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Barium	451		mg/kg	ļ. —	SOIL	TRENCH 1 #1	4	6/2/97
4CN03501C1	INORG	Barium	372	<u> </u>	mg/kg				ļ	<del></del>
4CN03701C1	INORG	Barium	261		mg/kg		SOIL	TRENCH 1 #3	4	6/2/97 6/2/97
4CN03601C1	INORG	Barium	395		mg/kg	+	SOIL	TRENCH 1 #2	4.5	
4CN03602C1	INORG	Barium	403	<u> </u>	mg/kg	1	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101C1	INORG	Barium	331	<b></b>	mg/kg		SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201C1	INORG	Barlum	276	ļ	mg/kg		SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Barium	379	ļ	mg/kg		SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301C1	INORG	Barium	1120	ļ	mg/kg		SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601C1	INORG	Barium	315	.]	mg/kg		SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Barium	297	1	mg/kg		SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401C1	INORG	Barium	283	<u> </u>	mg/kg	<del> </del>	SOIL	TRENCH 2 #2	8	6/2/97
40400201CV	VOAS - CLP	Benzene	10	<b>4</b>	ug/kg	·	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	Benzene	12		ug/kg	+··· -·.	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	Benzene	11	<u> </u>	ug/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	Benzene	12	ļ <u> </u>	ug/kg		SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	Benzene	12	ļ	ug/kg		SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	Benzene		.ì	ug/kg		SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301TV	VOAS - TCLP	Benzene	25	ļ	ug/L	U	WATER		3.5	6/2/97
4CN04301VG	VOAS - CLP	Benzene	12	-l	ug/kg	-	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	Benzene	12		ug/kg		SOIL	TRENCH 1 #1	. 4 .	6/2/97
4CN03701VG	VOAS - CLP	Benzene	11		ug/kg	<del>+</del>	SOIL	TRENCH 1 #3	<u>4</u>	6/2/97
4CN03601VG	VOAS - CLP	Benzene	12		ug/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	Benzene	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CN05101TV	VOAS - TCLP	Benzene	25		ug/L	U	WATER	TRENCH 3 #1	5.6	6/2/97
4CN05101VG	VOAS - CLP	Benzene	11	ļ <u></u>	ug/kg	υ	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	Benzene	12		ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	Benzene	12	ŀ	ug/kg	υ	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	Benzene	12		ug/kg	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	Benzene	11		ug/kg	Ų	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	Benzene	12		ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	Benzene	12		ug/kg	U	SOIL	TRENCH 2 #2	8	6/2/97
40400401OS	SEMIS - CLP	Benzenesulfonamide, 2-Methyl	250		ug/kg	JN	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Benzenesulfonamide, 4-Methyl	250	·	ug/kg	JN	SOIL	INLET 2	0.17-0.67	7/18/95
404001010S	SEMIS - CLP	Benzo(a)anthracene	390		ug/kg	Ü	SOIL	INLET 1	0-0.5	7/18/95
4040030105	SEMIS - CLP	Benzo(a)anthracene	340		ug/kg	Ų	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Benzo(a)anthracene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
404007010S	SEMIS - CLP	Benzo(a)anthracene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Benzo(a)anthracene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Benzo(a)anthracene	390	İ	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
404004010S	SEMIS - CLP	Benzo(a)anthracene	360	<del> </del>	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Benzo(a)anthracene	400	<u> </u>	ug/kg	Ü	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Benzo(a)anthracene	410	<del></del>	ug/kg	Ū	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Benzo(a)anthracene	390	<u> </u>	ug/kg	Ü	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Benzo(a)anthracene	380	<del> </del>	ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
	SEMIS - CLP	Benzo(a)anthracene	390	-		U	SOLID	POND 9		5/15/97
4CC01101SV	SEMIS - CLP		410	<u> </u>	ug/kg	Ü	SOLID	POND 2	3-5 3.5-5.5	5/15/97
4CC00301SV		Benzo(a)anthracene	<del></del>	<u> </u>	ug/kg	U	SOLID	POND 2	+	5/15/97
4CC00302SV	SEMIS - CLP	Benzo(a)anthracene	420		ug/kg			<del></del>	3.5-5.5	
404001010S	SEMIS - CLP	Benzo(a)pyrene	390	<b>-</b>	ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Benzo(a)pyrene	340	ļ	ug/kg		SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Benzo(a)pyrene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Benzo(a)pyrene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Benzo(a)pyrene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Benzo(a)pyrene	390	ļ <u> </u>	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Benzo(a)pyrene	360	<u> </u>	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Benzo(a)pyrene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Benzo(a)pyrene	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Benzo(a)pyrene	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Benzo(a)pyrene	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Benzo(a)pyrene	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Benzo(a)pyrene	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Benzo(a)pyrene	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
404001010S	SEMIS - CLP	Benzo(b)fluoranthene	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Benzo(b)fluoranthene	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Benzo(b)fluoranthene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Benzo(b)fluoranthene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Benzo(b)fluoranthene	350	1	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Benzo(b)fluoranthene	390	· · · · · ·	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Benzo(b)fluoranthene	360	1	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Benzo(b)fluoranthene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Benzo(b)fluoranthene	410	l	ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Benzo(b)fluoranthene	390	t	ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Benzo(b)fluoranthene	380	<del> </del>	ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Benzo(b)fluoranthene	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Benzo(b)fluoranthene	410	<del> </del>	ug/kg	Ü	SOLID	POND 2	3.5-5.5	5/15/97
4CC003013V	SEMIS - CLP	Benzo(b)fluoranthene	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
404001010S	SEMIS - CLP	Benzo(g,h,i)perylene	390	+	ug/kg	Ü	SOIL	INLET 1	0-0.5	7/18/95
404001010S	SEMIS - CLP	Benzo(g,h,i)perylene	340	<del> </del>	ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
	SEMIS - CLP	Benzo(g,h,i)perylene	350	ł·	ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400501OS 40400701OS	SEMIS - CLP		340	+	ug/kg ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95 7/18/95
	·	Benzo(g,h,i)perylene	•	ļ · ·	+		SOIL	INLET 2	0.17-0.67	7/18/95
40400201OS	SEMIS - CLP	Benzo(g,h,i)perylene	350	<del> </del> - · · ·	ug/kg	U	<del> </del>		-+	
40400202OS	SEMIS - CLP	Benzo(g,h,i)perylene	390	. L	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Benzo(g,h,i)perylene	360		ug/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Benzo(g,h,i)perylene	400	<b> </b>	ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Benzo(g,h,i)perylene	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Typ <del>e</del> location	Depth (ft)	Sample date
4CC01801SV	SEMIS - CLP	Benzo(g,h,i)perylene	390		ug/kg	Ü	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Benzo(g,h,i)perylene	380	!	ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Benzo(g,h,i)perylene	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Benzo(g,h,i)perylene	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Benzo(g,h,i)perylene	420	<b></b>	ug/kg	Ü	SOLID	POND 2	3.5-5.5	5/15/97
40400101QS	SEMIS - CLP	Benzo(k)fluoranthene	390	<del> </del>	ug/kg	Ü	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Benzo(k)fluoranthene	340	<u> </u>	ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Benzo(k)fluoranthene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Benzo(k)fluoranthene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Benzo(k)fluoranthene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Benzo(k)fluoranthene	390	<del> </del>	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
404004010S	SEMIS - CLP	Benzo(k)fluoranthene	360	<del> </del>	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Benzo(k)fluoranthene	400		ug/kg	Ü	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Benzo(k)fluoranthene	410	<del></del>	ug/kg	Ü	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Benzo(k)fluoranthene	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Benzo(k)fluoranthene	380		ug/kg	Ü	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Benzo(k)fluoranthene	390	<del>                                     </del>	ug/kg	U	SOLID	POND 9	3-5	5/15/97
	SEMIS - CLP	Benzo(k)fluoranthene	410	<u> </u>	ug/kg	Ü	SOLID	POND 2	3.5-5.5	5/15/97
4CC00301SV	SEMIS - CLP	Benzo(k)fluoranthene	420		<del></del>	Ü	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV					ug/kg	U	SOLID			<u> </u>
40400101C1	INORG	Beryllium	1.2		mg/kg			INLET 1	0-0.5	7/18/95
40400301C1	INORG	Beryllium	1 1		mg/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Beryllium	1 1		mg/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701C1	INORG	Beryllium	<del>_</del>	ļ	mg/kg		SOIL	INLET 4	0-0.5	7/18/95
4CC03501LM	INORG	Beryllium	0.04		mg/kg	U	SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG	Beryllium	0.04		mg/kg	U	SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	Beryllium	0.05		mg/kg	Ų	SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Beryllium	0.35	ļ	mg/kg	В	SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Beryllium	0.5		mg/kg	В	SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Beryllium	0.04		mg/kg	U	SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Beryllium	0.04		mg/kg	U	SOIL	POND 37	0-0.5	7/16/97
40400201C1	INORG	Beryllium	1		mg/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Beryllium	1.2		mg/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Beryllium	1,1		mg/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
HG523001C1	INORG	Beryllium	0.92		mg/kg	ВР	SOIL	SA 48	0-1	10/9/97
HG524102C1	INORG	Beryllium	0.92		mg/kg	Р	SOIL	SA 59	0-1	10/13/97
HG520301C1	INORG	Beryllium	0.9		mg/kg	ВР	SOIL	SA 21	0-1	10/8/97
HG522601C1	INORG	Beryllium	0.9		mg/kg	ВР	SOIL	SA 44	0-1	10/9/97
HG523301C1	INORG	Beryllium	0.83		mg/kg	Р	SOIL	SA 51	Ð-1	10/13/97
HG523601C1	INORG	Beryllium	0.83	l	mg/kg	ВР	SOIL	SA 54	0-1	10/13/97
HG520101C1	INORG	Beryllium	0.82		mg/kg	ВР	SOIL	SA 19	0-1	10/8/97
HG524101C1	INORG	Beryllium	0.8		mg/kg	ВР	SOIL	SA 59	0-1	10/13/97
HG520102C1	INORG	Beryllium	0.78		mg/kg	ВР	SOIL	SA 19	0-1	10/8/97
HG521901C1	INORG	Beryllium	0.78		mg/kg	ВР	SOIL	SA 37	0-1	10/9/97
HG522901C1	INORG	Beryllium	0.77	ĺ	mg/kg	ВР	SOIL	SA 47	0-1	10/9/97
HG523101C1	INORG	Beryllium	0.77		mg/kg	ВР	SOIL	SA 49	0-1	10/9/97
HG524401C1	INORG	Beryllium	0.77		mg/kg	ВР	SOIL	SA 62	0-1	10/13/97
HG521701C1	INORG	Beryllium	0.77	<u> </u>	mg/kg	ВР	SOIL	SA 36	0-1	10/9/97
HG522801C1	INORG	Beryllium	0.75		mg/kg	ВР	SOIL	SA 46	0-1	10/9/97
HG524201C1	INORG	Beryllium	0.74		mg/kg		SOIL	SA 60	0-1	10/13/97
HG523501C1	INORG	Beryllium	0.73	1	mg/kg		SOIL	SA 53	0-1	10/13/97
HG522701C1	INORG	Beryllium	0.72	ļ	mg/kg		SOIL	SA 45	0-1	10/9/97
HG521601C1	INORG	Beryllium	0.71	t	mg/kg	<b>-</b>	SOIL	SA 34	0-1	10/9/97
HG523201C1	INORG	Beryllium	0.7	ļ	mg/kg		SOIL	SA 50	0-1	10/13/97
HG523701C1	INORG	Beryllium	0.7	t	mg/kg	<b>.</b>	SOIL	SA 55	0-1	10/13/97
HG522101C1	INORG	Beryllium	0.69	ļ ·	mg/kg		SOIL	SA 39	0-1	10/9/97
HG520201C1	INORG	Beryllium	0.69		mg/kg	4	SOIL	SA 20	0-1	10/8/97
	INORG	Beryllium	0.68		mg/kg		SOIL	SA 39	0-1	10/9/97
HG522102C1		<del> </del>					SOIL		0-1	10/9/97
HG521501C1	INORG	Beryllium	0.67	ł	mg/kg			SA 33	<b>.</b>	10/9/97
HG521401C1	INORG	Beryllium	0.66	+ -	mg/kg		SOIL	SA 32 SA 40	0-1 0-1	10/9/97
HG522201C1	INORG	Beryllium	0.64	<del> </del>	mg/kg				<del>ļ</del>	
HG522401C1	INORG	Beryllium	0.64	1	mg/kg	ВР	SOIL	SA 42	0-1	10/9/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG520801C1	INORG	Beryllium	0.62		mg/kg	ВР	SOIL	SA 26	0-1	10/8/97
HG522301C1	INORG	Beryllium	0.61		mg/kg	ВР	SOIL	SA 41	0-1	10/9/97
HG522501C1	INORG	Beryllium	0.61		mg/kg	ВР	SOIL	SA 43	0-1	10/9/97
HG521101C1	INORG	Beryllium	0.59		mg/kg	ВР	SOIL	SA 29	0-1	10/8/97
HG521301C1	INORG	Beryllium	0.57		mg/kg	ВР	SOIL	SA 31	0-1	10/9/97
HG523401C1	INORG	Beryllium	0.57		mg/kg	ВР	SOIL	SA 52	0-1	10/13/97
HG522001C1	INORG	Beryllium	0.56		mg/kg	вР	SOIL	SA 38	0-1	10/9/97
HG521801C1	INORG	Beryllium	0.55		mg/kg	ВР	SOIL	SA 36	0-1	10/9/97
HG521001C1	INORG	Beryllium	0.53	<u> </u>	mg/kg	ВР	SOIL	SA 28	0-1	10/8/97
HG521201C1	INORG	Beryllium	0.52		mg/kg	ВР	SOIL	SA 30	0-1	10/9/97
HG520601C1	INORG	Beryllium	0.51		mg/kg	ВР	SOIL	SA 24	0-1	10/8/97
HG520401C1	INORG	Berylllum	0.5		mg/kg	ВР	SOIL	SA 22	0-1	10/8/97
HG520701C1	INORG	Beryllium	0.47		mg/kg	ВР	SOIL	SA 25	0-1	10/8/97
HG523801C1	INORG	Beryllium	0.46		mg/kg	ВР	SOIL	SA 56	0-1	10/13/97
HG523801N2	INORG	Beryllium	0.46	<del></del>	mg/kg	8 P	SOIL	SA 56	0-1	10/13/97
HG523901C1	INORG	Beryllium	0.44		mg/kg	ВР	SOIL	SA 57	0-1	10/13/97
HG524301C1	INORG	Beryllium	0.44		mg/kg	ВР	SOIL	SA 61	0-1	10/13/97
HG520001C1	INORG	Beryllium	0.44		mg/kg	ВР	SOIL	SA 18	0-1	10/8/97
HG524001C1	INORG	Beryllium	0.41		mg/kg	ВР	SOIL	SA 57	0-1	10/13/97
HG520901C1	INORG	Beryllium	0.39	<del></del>	mg/kg	ВР	SOIL	SA 27	0-1	10/8/97
HG520501C1	INORG	Beryllium	0.38		mg/kg		SOIL	SA 23	0-1	10/8/97
40400601C1	INORG	Beryllium	1.2	ļ	mg/kg	Ü	SOIL	INLET 3	1.5	7/18/95
40400801C1	INORG	Beryllium	1.2		mg/kg	Ü	SOIL	INLET 4	1.5	7/18/95
4CN03801C1	INORG	Beryllium	0.8		mg/kg	В	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Beryllium	0.66	<b></b>	mg/kg	В	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501C1	INORG	Beryllium	0.8		mg/kg	В	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701C1	INORG	Beryllium	0.76		mg/kg	В	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Beryllium	0.88	<del> </del>	mg/kg	В	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602C1	INORG	Beryllium	0.84		mg/kg	В	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101C1	INORG	Beryllium	0.87		mg/kg	В	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201C1	INORG	Beryllium	0.71	<del> </del> -	mg/kg	В	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Beryllium	0.67		mg/kg	8	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301C1	INORG	Beryllium	0.97		mg/kg	В	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601C1	INORG	Beryllium	0.82		mg/kg	В	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Beryllium	0.73		mg/kg	В	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401C1	INORG	Beryllium	0.77		mg/kg	В	SOIL	TRENCH 2 #2	8	6/2/97
40400201CV	VOAS - CLP	Bromodichloromethane	10		ug/kg	Ū	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	Bromodichloromethane	12	· ·	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	Bromodichloromethane	11	l	ug/kg	U	SOIL	INLET 2	0.17-0.67	
40400601CV	VOAS - CLP	Bromodichloromethane	12		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	Bromodichloromethane	12		ug/kg	Ū	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	Bromodichloromethane	11	···-	ug/kg	<u>-</u>	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301VG	VOAS - CLP	Bromodichloromethane	12	ļ	ug/kg	Ü	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	Bromodichloromethane	12		ug/kg	Ü	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	Bromodichloromethane	11		ug/kg	Ü	SOIL	TRENCH 1 #3	4	6/2/97
4CN03701VG	VOAS - CLP	Bromodichloromethane	12	ļ	ug/kg	Ū	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03601VG	VOAS - CLP	Bromodichloromethane	12	<del> </del>	ug/kg	Ü	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101VG	VOAS - CLP	Bromodichloromethane	11	ļ	ug/kg	U	SOIL	TRENCH 3 #1	5.6	6/2/97
		Bromodichloromethane	12		ug/kg	Ü	SOIL	TRENCH 3 #2	6	6/2/97
4CN05201VG 4CN05401VG	VOAS - CLP	Bromodichloromethane	12		ug/kg ug/kg	U .	SOIL	TRENCH 3 #4	6.5	6/2/97
			12		·		SOIL	TRENCH 3 #3	+	6/2/97
4CN05301VG	VOAS - CLP	Bromodichloromethane		ļ · · · · · · · · ·	ug/kg	U	SOIL	TRENCH 2 #4	6.8	6/2/97
4CN04601VG	VOAS CLP	Bromodichloromethane Promodichloromethane	11		ug/kg	Ü	SOIL	TRENCH 2 #4	77	6/2/97
4CN04501VG	VOAS CLP	Bromodichloromethane	12	ļ	ug/kg		SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	Bromodichloromethane Bromoform	12	1 -	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400201CV	VOAS CLP	Bromoform	+	ł	ug/kg					<b>←</b>
40400202CV	VOAS - CLP	Bromoform	12	ļ	ug/kg	U II	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	Bromoform	11	ł	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	Bromoform	12	ļ · - <b></b>	ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	Bromoform	12		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	Bromoform	11		ug/kg	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301VG	VOAS - CLP	Bromoform	12	ļ	ug/kg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	Bromoform	12		ug/kg	U	SOIL	TRENCH 1 #1	4	6/2/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CN03701VG	VOAS - CLP	Bromoform	11		ug/kg	Ų	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	Bromoform	12	1	ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	Bromoform	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101VG	VOAS - CLP	Bromoform	11		ug/kg	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	Bromoform	12		ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	Bromoform	12	ļ	ug/kg	υ	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	Bromoform	12	<b></b>	ug/kg	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	Bromoform	11		ug/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	Bromoform	12	<u> </u>	ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	Bromoform	12		ug/kg	Ü	SOIL	TRENCH 2 #2	8	6/2/97
40400201CV	VOAS - CLP	Bromomethane	10		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	Bromomethane	12		ug/kg	υ	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	Bromomethane	11		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	Bromomethane	12		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	Bromomethane	12		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	Bromomethane	11	<del></del>	ug/kg	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301VG	VOAS - CLP	Bromomethane	12	1	ug/kg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	Bromomethane	12	t	ug/kg	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	Bromomethane	11		ug/kg	Ū	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	Bromomethane	12	-	ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	Bromomethane	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101VG	VOAS - CLP	Bromomethane	11	<del></del> -	ug/kg	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	Bromomethane	12		ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	Bromomethane	12	<b></b>	ug/kg	U	ŞOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	Bromomethane	12	ļ	ug/kg	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	Bromomethane	11		ug/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	Bromomethane	12	-	ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04501VG	VOAS - CLP	Bromomethane	12		ug/kg	Ü	SOIL	TRENCH 2 #2	8	6/2/97
	SEMIS - CLP	Butane, 1,1,3,4-Tetrachloro-	390		ug/kg	JN	SOIL	INLET 2	0.17-0.67	7/18/95
404002010S 404001010S	SEMIS - CLP	Butylbenzylphthalate	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
404001010S	SEMIS - CLP	Butylbenzylphthalate	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
404003010S	SEMIS - CLP	Butylbenzylphthalate	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
404003010S	SEMIS - CLP	Butylbenzylphthalate	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
404007010S	SEMIS - CLP	Butylbenzylphthalate	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
404002010S	SEMIS - CLP	Butylbenzylphthalate	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
4040020203 404004010S	SEMIS - CLP	Butylbenzylphthalate	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Butylbenzylphthalate	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Butylbenzylphthalate	410	ļ	ug/kg	<del>U</del>	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Butylbenzylphthalate	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Butylbenzylphthalate	380	<del> </del>	ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
	SEMIS - CLP	Butylbenzylphthalate	390	<del> </del>	ug/kg	<del>-</del>	SOLID	POND 9	3-5	5/15/97
4CC01101SV	SEMIS - CLP	Butylbenzylphthalate	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00301SV	SEMIS - CLP	<del></del>	420			Ü	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV		Butylbenzylphthalate	3.2	ļ	ug/kg	U	SOLID	INLET 1	0-0.5	7/18/95
40400101C1	INORG	Cadmium	1.9		mg/kg mg/kg		SOIL	INLET 2	0-0.5	7/18/95
40400301C1	INORG INORG	Cadmium	· · · · · · · · · · · · · · · · · · ·	<del> </del>			SOIL	INLET 3	0-0.5	7/18/95
40400501C1		Cadmium	2.5		mg/kg		SOIL	INLET 4	0-0.5	7/18/95
40400701C1	INORG	Cadmium	2.4		mg/kg			POND 32		
4CC03501LM 4CC03601LM	INORG	Cadmium Cadmium	0.54	<del> </del>	mg/kg mg/kg	B	SOIL	POND 32	0-0.5 0-0.5	7/16/97 7/16/97
	<del> </del>			ļ			SOIL	POND 34		7/16/97
4CC03701LM	INORG	Cadmium Cadmium	0.82	ļ ··	mg/kg	B	SOIL	POND 35	0-0.5	7/16/97
4CC03801LM	INORG		0.62 1.9	ļ	mg/kg		SOIL	POND 36	0-0.5	7/16/97
4CC03901LM	INORG	Cadmium		ł	mg/kg	В	SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Cadmium	0.88	ł	mg/kg		SOIL	POND 37		
4CC04002LM	INORG	Cadmium	1.2	<del> </del>	mg/kg		<del> </del>	the second state of the second	0-0.5	7/16/97
40400201C1	INORG	Cadmium	5.8	}	mg/kg		SOIL SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Cadmium	6.8	ļ	mg/kg	<u></u>	SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Cadmium	2	ļ	mg/kg	<u>-</u>	<del> </del>	INLET 2	0.17-0.67	7/18/95
HG520301C1	INORG	Cadmium	1,1	ļ	mg/kg	P	SOIL	SA 21	0-1	10/8/97
	INORG	Cadmium	1.1	1	mg/kg	P	SOIL	SA 42	0-1	10/9/97
HG522401C1 HG521401C1	INORG	Cadmium	1.0	1	mg/kg	Р	SOIL	SA 32	0-1	10/9/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG523001C1	INORG	Cadmium	1.0		mg/kg	ВР	SOIL	SA 48	0-1	10/9/97
HG522301C1	INORG	Cadmium	0.94		mg/kg	P	SOIL	SA 41	0-1	10/9/97
HG522201C1	INORG	Cadmium	0.92		mg/kg	Р	SOIL	SA 40	0-1	10/9/97
HG523501C1	INORG	Cadmium	0.92		mg/kg	P	SOIL	SA 53	0-1	10/13/97
HG521501C1	INORG	Cadmium	0.92		mg/kg	Р	SOIL	SA 33	0-1	10/9/97
HG521601C1	INORG	Cadmium	0.91	,	mg/kg	Р	SOIL	SA 34	0-1	10/9/97
HG523601C1	INORG	Cadmium	0.91		mg/kg	P	SOIL	SA 54	0-1	10/13/97
HG520102C1	INORG	Cadmium	0.91		mg/kg	Р	SOIL	SA 19	0-1	10/8/97
HG524102C1	INORG	Cadmium	0.9		mg/kg	P	SOIL	SA 59	0-1	10/13/97
HG521101C1	INORG	Cadmium	0.89		mg/kg	ВР	SOIL	SA 29	0-1	10/8/97
HG522901C1	INORG	Cadmium	0.87		mg/kg	ВР	SOIL	SA 47	0-1	10/9/97
HG522101C1	INORG	Cadmium	0.87		mg/kg	P	SOIL	SA 39	0-1	10/9/97
HG522501C1	INORG	Cadmium	0.87		mg/kg	ВР	SOIL	SA 43	0-1	10/9/97
HG520101C1	INORG	Cadmium	0.85		mg/kg	ВР	SOIL	SA 19	0-1	10/8/97
HG524101C1	INORG	Cadmium	0.85	•	mg/kg	P	SOIL	SA 59	0-1	10/13/97
HG522601C1	INORG	Cadmium	0.84		mg/kg	ВР	SOIL	SA 44	0-1	10/9/97
HG523701C1	INORG	Cadmium	0.83		mg/kg	ВР	SOIL	SA 55	0-1	10/9/97
HG522801C1	INORG	Cadmium	0.82		mg/kg	ВР	SOIL	SA 46	<del>-</del>	<del></del>
HG523101C1	INORG	Cadmium	0.8			ВР	SOIL	SA 49	0-1	10/9/97
HG523301C1	INORG	Cadmium	0.79		mg/kg	Р	SOIL	SA 49 SA 51	0-1	10/9/97
HG521901C1	INORG	Cadmium	0.79		mg/kg				0-1	10/13/97
HG522102C1	INORG	Cadmium	+		mg/kg		SOIL	SA 37	0-1	10/9/97
HG524201C1	INORG	Cadmium	0.79		mg/kg		SOIL	SA 39	0-1	10/9/97
		<del></del>	0.78		mg/kg	ВР	SOIL	SA 60	0-1	10/13/97
HG521201C1	INORG	Cadmium	0.77		mg/kg	ВР	SOIL	SA 30	0-1	10/9/97
HG521801C1	INORG	Cadmium	0.77		mg/kg	ВР	SOIL	SA 36	0-1	10/9/97
HG521301C1	INORG	Cadmium	0.76		mg/kg	ВР	SOIL	SA 31	0-1	10/9/97
HG522701C1	INORG	Cadmium	0.76		mg/kg	ВР	SOIL	SA 45	0-1	10/9/97
HG520201C1	INORG	Cadmium	0.73		mg/kg	ВР	SOIL	SA 20	0-1	10/8/97
HG520801C1	INORG	Cadmium	0.72		mg/kg	ВР	SOIL	SA 26	0-1	10/8/97
HG523401C1	INORG	Cadmium	0.71		mg/kg	ВР	SOIL	SA 52	0-1	10/13/97
HG521001C1	INORG	Cadmium	0.64		mg/kg	ВР	SOIL	SA 28	0-1	10/8/97
HG520001C1	INORG	Cadmium	0.62		mg/kg	ВР	SOIL	SA 18	0-1	10/8/97
HG520401C1	INORG	Cadmium	0.62		mg/kg	ВР	SOIL	SA 22	0-1	10/8/97
HG522001C1	INORG	Cadmium	0.61		mg/kg	В Р	SOIL	SA 38	0-1	10/9/97
HG524401C1	INORG	Cadmium	0.61		mg/kg	ВР	SOIL	SA 62	0-1	10/13/97
HG520701C1	INORG	Cadmium	0.59		mg/kg	ВР	SOIL	SA 25	0-1	10/8/97
HG523201C1	INORG	Cadmium	0.57		mg/kg	в Р	SOIL	SA 50	0-1	10/13/97
HG523801C1	INORG	Cadmium	0.54		mg/kg	ВР	SOIL	SA 56	0-1	10/13/97
HG520601C1	INORG	Cadmium	0.54		mg/kg	ВР	SOIL	SA 24	0-1	10/8/97
HG523901C1	INORG	Cadmium	0.47		mg/kg	ВР	SOIL	SA 57	0-1	10/13/97
HG520901C1	INORG	Cadmium	0.44		mg/kg	ВР	SOIL	SA 27	0-1	10/8/97
HG523801N2	INORG	Cadmium	0.43		mg/kg	в Р	SOIL	SA 56	0-1	10/13/97
HG520501C1	INORG	Cadmium	0.43		mg/kg	ВР	SOIL	SA 23	0-1	10/8/97
HG524001C1	INORG	Cadmium	0.41		mg/kg	ВР	SOIL	SA 57	0-1	10/13/97
HG524301C1	INORG	Cadmium	0.29		mg/kg	ВР	SOIL	SA 61	0-1	10/13/97
40400601C1	INORG	Cadmium	2.3		mg/kg		SOIL	INLET 3	1,5	7/18/95
40400801C1	INORG	Cadmium	1.8		mg/kg		SOIL	INLET 4	1.5	7/18/95
4CN03801C1	INORG	Cadmium	0.86		mg/kg	υÍ	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Cadmium	0.92		mg/kg	<del>-</del> Ū	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501C1	INORG	Cadmium	0.93		mg/kg	Ü	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701C1	INORG	Cadmium	0.86		mg/kg	U I	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Cadmium	0.84		mg/kg	-ŭ-	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602C1	INORG	Cadmium	0.89		mg/kg	Ü	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101C1	INORG	Cadmium	0.86		mg/kg	- U	SOIL	TRENCH 3 #1		
4CN05201C1	INORG	Cadmium	0.83		mg/kg	- <del>U</del>	SOIL	TRENCH 3 #2	5.6	6/2/97
4CN05401C1	INORG	Cadmium	0.86			U	SOIL		6	6/2/97
4CN05301C1	INORG	Cadmium	0.94		mg/kg mg/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN04601C1	INORG	Cadmium	—·		mg/kg			TRENCH 3 #3	6.8	6/2/97
4CN04501C1	INORG	Cadmium	0.87		mg/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Cadmium	0.85	A	mg/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
			0.86		mg/kg	U	SOIL	TRENCH 2 #2	8	6/2/97
40400101C1	INORG	Calcium	62000		mg/kg		SOIL	INLET 1	0-0.5	7/18/95

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40400501C1 INO 40400701C1 INO 40400701C1 INO 4CC03501LM INO 4CC03501LM INO 4CC03601LM INO 4CC03801LM INO 4CC03801LM INO 4CC03901LM INO 4CC03901LM INO 4CC04002LM INO 40400202C1 INO 40400202C1 INO 40400601C1 INO 40400801C1 INO 4CN03801C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05401C1 INO 4CN05401C1 INO 4CN04601C1 INO 4CN05201C1 INO 4CN04601C1 INO 4CN05201C1 INO 4CN04601C1 INO 4CN04601C1 INO HG521201C1 INO HG521201C1 INO HG522401C1 INO HG523501C1 INO HG523501C1 INO HG523601C1 INO HG523001C1 INO HG523001C1 INO HG52001C1 INO HG522001C1 INO	NORG NORG NORG NORG NORG NORG NORG NORG	Calcium Calcium Calcium Calcium Calcium Calcium Calcium Calcium	52800 50700 11600 6180 4900 11000 8470		mg/kg mg/kg		SOIL	INLET 2		
40400501C1 INO 40400701C1 INO 40400701C1 INO 40C03501LM INO 4CC03601LM INO 4CC03601LM INO 4CC03801LM INO 4CC03901LM INO 4CC03901LM INO 4CC04001LM INO 4CC04002LM INO 40400202C1 INO 40400202C1 INO 40400801C1 INO 4CN03801C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN05201C1 INO 4CN04601C1 INO 4CN04501C1 INO 4CN04501C1 INO 4CN05201C1 INO 4CN04501C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CS22301C1 INO 4G523301C1 INO 4G523001C1 INO 4G522001C1 INO	NORG NORG NORG NORG NORG NORG NORG NORG	Calcium Calcium Calcium Calcium Calcium	11600 6180 4900 11000		mg/kg			WILL I Z	0-0.5	7/18/95
4CC03501LM INO 4CC03601LM INO 4CC03701LM INO 4CC03701LM INO 4CC03801LM INO 4CC03901LM INO 4CC03901LM INO 4CC04001LM INO 4CC04002LM INO 40400202C1 INO 40400202C1 INO 40400801C1 INO 4CN03801C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN05201C1 INO 4CN04501C1 INO 4CN05201C1 INO 4CN04501C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CS22301C1 INO 4G523001C1 INO 4G523001C1 INO 4G523001C1 INO 4G522001C1 INO	NORG NORG NORG NORG NORG NORG NORG NORG	Calcium Calcium Calcium Calcium	6180 4900 11000				SOIL	INLET 3	0-0.5	7/18/95
4CC03501LM INO 4CC03601LM INO 4CC03701LM INO 4CC03901LM INO 4CC03901LM INO 4CC03901LM INO 4CC04001LM INO 4CC04002LM INO 4C04002LC1 INO 40400202C1 INO 40400202C1 INO 40400801C1 INO 4CN03801C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN05201C1 INO 4CS23001C1 INO 4CS23001C1 INO 4CS23001C1 INO 4CS22001C1 INO 4CS2001C1	NORG NORG NORG NORG NORG NORG NORG NORG	Calcium Calcium Calcium	4900 11000		mg/kg		SOIL	INLET 4	0-0.5	7/18/95
4CC03601LM INO 4CC03701LM INO 4CC03801LM INO 4CC03901LM INO 4CC03901LM INO 4CC04001LM INO 4CC04002LM INO 4C04002LM INO 40400202C1 INO 40400202C1 INO 40400801C1 INO 4CN03801C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05401C1 INO 4CN05401C1 INO 4CN05401C1 INO 4CN05401C1 INO 4CN05401C1 INO 4CN05201C1 INO 4CN04501C1 INO 4CN04501C1 INO 4CN04501C1 INO 4CN04501C1 INO 4CN04501C1 INO 4CS22401C1 INO 4G522401C1 INO 4G522301C1 INO 4G523001C1 INO 4G523001C1 INO 4G523001C1 INO 4G522001C1 INO	NORG NORG NORG NORG NORG NORG NORG NORG	Calcium Calcium Calcium	4900 11000	i	mg/kg		SOIL	POND 32	0-0.5	7/16/97
4CC03701LM INO 4CC03801LM INO 4CC03901LM INO 4CC03901LM INO 4CC04001LM INO 4CC04002LM INO 4C04002LM INO 40400202C1 INO 40400202C1 INO 40400801C1 INO 4CN03801C1 INO 4CN03801C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05401C1 INO 4CN05401C1 INO 4CN05201C1 INO 4CS23001C1 INO 4CS23001C1 INO 4CS23001C1 INO 4CS22001C1 INO 4CS2201C1 INO 4CS2001C1 INO 4	NORG NORG NORG NORG NORG NORG NORG	Calcium Calcium	11000		mg/kg		SOIL	POND 33	0-0.5	7/16/97
4CC03801LM INO 4CC03901LM INO 4CC03901LM INO 4CC04002LM INO 4CC04002LM INO 4C04002CC1 INO 40400202C1 INO 40400601C1 INO 4CN03801C1 INO 4CN03801C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN05201C1 INO 4CS23001C1 INO 4CS23001C1 INO 4CS23001C1 INO 4CS22001C1 INO 4CS2001C1 IN	NORG NORG NORG NORG NORG	Calcium			mg/kg		SOIL	POND 34	0-0.5	7/16/97
4CC03901LM INO 4CC04001LM INO 4CC04002LM INO 4CC04002LM INO 40400201C1 INO 40400202C1 INO 40400601C1 INO 40400801C1 INO 4CN03801C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05401C1 INO 4CN05401C1 INO 4CN05401C1 INO 4CN05401C1 INO 4CN05201C1 INO 4CN04501C1 INO 4CN04501C1 INO 4CN04501C1 INO 4CN04501C1 INO 4CN05201C1 INO 4CN04501C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CS22401C1 INO 4G522401C1 INO 4G523301C1 INO 4G523001C1 INO 4G523001C1 INO 4G522001C1 INO	IORG IORG IORG IORG				mg/kg		SOIL	POND 35	0-0.5	7/16/97
4CG04001LM INO 4CG04002LM INO 4CG04002LM INO 40400201C1 INO 40400202C1 INO 40400401C1 INO 40400601C1 INO 4CN03801C1 INO 4CN03501C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05401C1 INO 4CN05401C1 INO 4CN05401C1 INO 4CN05401C1 INO 4CN05201C1 INO 4CS2201C1 INO 4CS2301C1 INO 4CS23001C1 INO 4CS23001C1 INO 4CS22001C1 INO 4CS2201C1 INO 4CS2	IORG IORG IORG	Calcium	19400		mg/kg	В	SOIL	POND 36	0-0.5	7/16/97
4CC04002LM INO 40400201C1 INO 40400202C1 INO 40400401C1 INO 40400601C1 INO 40400801C1 INO 4CN03801C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05401C1 INO 4CN05401C1 INO 4CN05401C1 INO 4CN05401C1 INO 4CN05201C1 INO 4CS23001C1 INO 4CS23001C1 INO 4CS23001C1 INO 4CS23001C1 INO 4CS23001C1 INO 4CS22001C1 INO 4CS2201C1 INO 4CS201C1 INO 4CS2201C1 INO 4CS2	IORG IORG	Calcium	22900	<b> </b>	mg/kg		SOIL	POND 37	0-0.5	7/16/97
40400201C1 INO 40400202C1 INO 40400401C1 INO 40400601C1 INO 40400801C1 INO 40400801C1 INO 4CN03801C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05401C1 INO 4CN05401C1 INO 4CN05401C1 INO 4CN05401C1 INO 4CN04501C1 INO 4G522401C1 INO 4G522401C1 INO 4G522301C1 INO 4G523301C1 INO 4G523001C1 INO 4G523001C1 INO 4G522001C1 INO	NORG	Çalcium	18200		mg/kg		SOIL	POND 37	0-0.5	7/16/97
40400202C1 INO 40400401C1 INO 40400601C1 INO 40400601C1 INO 40400801C1 INO 4CN03801C1 INO 4CN03501C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05401C1 INO 4CN05401C1 INO 4CN04601C1 INO 4CN04501C1 INO 4G522401C1 INO 4G522401C1 INO 4G522401C1 INO 4G522301C1 INO 4G523301C1 INO 4G523001C1 INO 4G523001C1 INO 4G522001C1 INO	NORG	Calcium	50800		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1 INO 40400601C1 INO 40400601C1 INO 40400801C1 INO 40521201C1 INO 40522401C1 INO 40522401C1 INO 40522401C1 INO 40522401C1 INO 40522301C1 INO 4052301C1 INO		Calcium	60300		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400601C1 INO 40400801C1 INO 40400801C1 INO 4CN03801C1 INO 4CN03501C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN05601C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05301C1 INO 4CN05301C1 INO 4CN04601C1 INO 4CN04501C1 INO 4CN04501C1 INO HG521201C1 INO HG522401C1 INO HG522401C1 INO HG522401C1 INO HG523501C1 INO HG523501C1 INO HG523701C1 INO HG523401C1 INO HG52301C1 INO HG52101C1 INO HG52101C1 INO HG52201C1 INO HG52201C1 INO HG52201C1 INO HG52201C1 INO HG52201C1 INO HG52201C1 INO HG521601C1 INO HG522601C1 INO HG522601C1 INO HG522601C1 INO HG522601C1 INO HG52301C1 INO HG52301C1 INO HG52301C1 INO	ar Nerra	Calcium	44800		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400801C1 INO 4CN03801C1 INO 4CN03801C1 INO 4CN03601C1 INO 4CN03601C1 INO 4CN03602C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05401C1 INO 4CN05401C1 INO 4CN04601C1 INO 4CN04501C1 INO HG521201C1 INO HG522401C1 INO HG522401C1 INO HG522401C1 INO HG523501C1 INO HG523601C1 INO HG523701C1 INO HG523401C1 INO HG523401C1 INO HG523401C1 INO HG52301C1 INO HG52301C1 INO HG52001C1 INO HG52001C1 INO HG52101C1 INO HG52201C1 INO HG52201C1 INO HG52101C1 INO HG52201C1 INO HG52101C1 INO HG52201C1 INO HG521601C1 INO HG522101C1 INO HG522101C1 INO HG522101C1 INO HG52201C1 INO HG52201C1 INO HG52201C1 INO HG52201C1 INO HG52301C1 INO		Calcium	39900		mg/kg		SOIL	INLET 3	1.5	7/18/95
4CN03801C1 INO 4CN03501C1 INO 4CN03701C1 INO 4CN03601C1 INO 4CN03602C1 INO 4CN05101C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05301C1 INO 4CN05301C1 INO 4CN04601C1 INO 4CN04501C1 INO 4CN04501C1 INO HG521201C1 INO HG522401C1 INO HG522401C1 INO HG523501C1 INO HG523501C1 INO HG523601C1 INO HG523701C1 INO HG523001C1 INO HG52001C1 INO HG52001C1 INO HG52001C1 INO HG52001C1 INO HG52001C1 INO HG52101C1 INO HG52201C1 INO HG521601C1 INO HG52201C1 INO HG52201C1 INO HG52201C1 INO HG52201C1 INO HG52201C1 INO HG52201C1 INO		Calcium	87200		mg/kg		SOIL	INLET 4	1.5	7/18/95
4CN03501C1 INO 4CN03701C1 INO 4CN03601C1 INO 4CN03602C1 INO 4CN05101C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05301C1 INO 4CN05301C1 INO 4CN04601C1 INO 4CN04501C1 INO 4CN04501C1 INO 4CN04501C1 INO HG521201C1 INO HG522401C1 INO HG522401C1 INO HG523501C1 INO HG523601C1 INO HG523701C1 INO HG523701C1 INO HG523001C1 INO HG52001C1 INO HG52001C1 INO HG52001C1 INO HG52001C1 INO HG52001C1 INO HG52001C1 INO HG52101C1 INO HG52201C1 INO HG52201C1 INO HG52201C1 INO HG52101C1 INO			59300				SOIL	TRENCH 1 #4	3.5	6/2/97
4CN03701C1 INO 4CN03601C1 INO 4CN03602C1 INO 4CN05101C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05301C1 INO 4CN05301C1 INO 4CN04601C1 INO 4CN04501C1 INO 4CN04501C1 INO HG521201C1 INO HG522401C1 INO HG522401C1 INO HG522501C1 INO HG523501C1 INO HG523601C1 INO HG523701C1 INO HG523701C1 INO HG52301C1 INO HG52001C1 INO HG52001C1 INO HG52001C1 INO HG52001C1 INO HG52001C1 INO HG52001C1 INO HG52100C1 INO HG52100C1 INO HG52100C1 INO HG52100C1 INO HG52101C1 INO HG52101C1 INO HG52201C1 INO HG521601C1 INO HG521601C1 INO HG521601C1 INO HG52301C1 INO HG52301C1 INO HG52301C1 INO HG52301C1 INO		Calcium	98000	-	mg/kg		SOIL	TRENCH 1 #1	3.5	6/2/97
4CN03601C1 INO 4CN03602C1 INO 4CN03602C1 INO 4CN05101C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05301C1 INO 4CN04601C1 INO 4CN04501C1 INO 4CN04501C1 INO HG521201C1 INO HG522401C1 INO HG522401C1 INO HG522501C1 INO HG523501C1 INO HG523601C1 INO HG523701C1 INO HG523701C1 INO HG523001C1 INO HG52001C1 INO HG52001C1 INO HG52001C1 INO HG52001C1 INO HG52101C1 INO HG52201C1 INO HG521601C1 INO HG52201C1 INO HG52201C1 INO HG52201C1 INO HG52201C1 INO HG52201C1 INO HG52201C1 INO HG522001C1 INO HG522001C1 INO HG52301C1 INO		Calcium Calcium			mg/kg				<b>.</b>	
4CN03602C1 INO 4CN05101C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05301C1 INO 4CN05301C1 INO 4CN04601C1 INO 4CN04501C1 INO 4CN04501C1 INO HG521201C1 INO HG522401C1 INO HG522401C1 INO HG523501C1 INO HG523501C1 INO HG523601C1 INO HG523701C1 INO HG523401C1 INO HG523001C1 INO HG520401C1 INO HG52001C1 INO HG52001C1 INO HG52001C1 INO HG52100C1 INO HG522001C1 INO HG52100C1 INO			45700		mg/kg		SOIL	TRENCH 1 #3	4	6/2/97
4CN05101C1 INO 4CN05201C1 INO 4CN05201C1 INO 4CN05301C1 INO 4CN05301C1 INO 4CN04601C1 INO 4CN04501C1 INO 4CN04501C1 INO HG521201C1 INO HG522401C1 INO HG522401C1 INO HG522501C1 INO HG523501C1 INO HG523601C1 INO HG523701C1 INO HG523701C1 INO HG523001C1 INO HG520301C1 INO HG520301C1 INO HG52001C1 INO HG52001C1 INO HG52001C1 INO HG52100C1 INO HG52201C1 INO HG52201C1 INO HG52201C1 INO HG52201C1 INO HG52201C1 INO HG52201C1 INO HG52100C1 INO		Calcium	61900		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05201C1 INO 4CN05401C1 INO 4CN05401C1 INO 4CN04601C1 INO 4CN04501C1 INO 4CN04501C1 INO 4CN04501C1 INO HG521201C1 INO HG522401C1 INO HG522401C1 INO HG522501C1 INO HG523501C1 INO HG523601C1 INO HG523701C1 INO HG523401C1 INO HG523401C1 INO HG523001C1 INO HG520401C1 INO HG52001C1 INO HG52001C1 INO HG52001C1 INO HG52100C1 INO HG52100C1 INO HG52100C1 INO HG52100C1 INO HG52201C1 INO HG521601C1 INO HG521601C1 INO HG521601C1 INO HG52301C1 INO HG52301C1 INO		Calcium	67400		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05401C1 INO 4CN05301C1 INO 4CN04601C1 INO 4CN04501C1 INO 4CN04501C1 INO HG521201C1 INO HG524201C1 INO HG522401C1 INO HG522401C1 INO HG522501C1 INO HG523501C1 INO HG523701C1 INO HG523701C1 INO HG523701C1 INO HG523001C1 INO HG520301C1 INO HG520301C1 INO HG52001C1 INO HG52001C1 INO HG52100C1 INO HG52100C1 INO HG52101C1 INO HG52101C1 INO HG52201C1 INO HG521601C1 INO HG521601C1 INO HG521601C1 INO HG52301C1 INO HG52301C1 INO HG52301C1 INO		Calcium	68300		mg/kg		SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05301C1 INO 4CN04601C1 INO 4CN04501C1 INO 4CN04501C1 INO HG521201C1 INO HG524201C1 INO HG522401C1 INO HG522401C1 INO HG522501C1 INO HG523501C1 INO HG523601C1 INO HG523701C1 INO HG523701C1 INO HG523001C1 INO HG520301C1 INO HG520301C1 INO HG52001C1 INO HG52100C1 INO HG52100C1 INO HG52100C1 INO HG52100C1 INO HG52100C1 INO HG52100C1 INO HG52201C1 INO HG521601C1 INO HG521601C1 INO HG521601C1 INO HG52301C1 INO		Calcium	56900		mg/kg		SOIL	TRENCH 3 #2	6	6/2/97
4CN04601C1 INO 4CN04501C1 INO HG521201C1 INO HG524201C1 INO HG524401C1 INO HG522401C1 INO HG522501C1 INO HG522501C1 INO HG523501C1 INO HG523701C1 INO HG523701C1 INO HG523701C1 INO HG523701C1 INO HG523001C1 INO HG520301C1 INO HG520301C1 INO HG520102C1 INO HG521001C1 INO HG521001C1 INO HG521001C1 INO HG52201C1 INO HG52101C1 INO		Calcium	101000		mg/kg		SOIL	TRENCH 3 #4	6.5	6/2/97
4CN04501C1 INO HG521201C1 INO HG524201C1 INO HG524401C1 INO HG522401C1 INO HG522401C1 INO HG522501C1 INO HG523501C1 INO HG523601C1 INO HG523701C1 INO HG523701C1 INO HG523701C1 INO HG523001C1 INO HG520301C1 INO HG520301C1 INO HG520102C1 INO HG521001C1 INO HG521001C1 INO HG522001C1 INO HG521801C1 INO HG521801C1 INO HG521601C1 INO HG521601C1 INO HG52301C1 INO HG52301C1 INO HG52301C1 INO		Calcium	100000		mg/kg		SOIL	TRENCH 3 #3	6.8	6/2/97
HG521201C1 INO HG524201C1 INO HG524401C1 INO HG522401C1 INO HG522501C1 INO HG522501C1 INO HG523501C1 INO HG523701C1 INO HG523701C1 INO HG523701C1 INO HG523701C1 INO HG523001C1 INO HG520301C1 INO HG520301C1 INO HG52100C1 INO HG52100C1 INO HG52100C1 INO HG52100C1 INO HG522001C1 INO HG52201C1 INO HG5210C1 INO HG52301C1 INO HG52301C1 INO	IORG	Calcium	54200		mg/kg		SOIL	TRENCH 2 #4	7	6/2/97
HG524201C1 INO HG521401C1 INO HG522401C1 INO HG522501C1 INO HG522501C1 INO HG523501C1 INO HG523601C1 INO HG523701C1 INO HG523701C1 INO HG523701C1 INO HG523001C1 INO HG520301C1 INO HG520102C1 INO HG521001C1 INO HG521001C1 INO HG522001C1 INO HG521601C1 INO HG521601C1 INO HG521601C1 INO HG52301C1 INO HG52301C1 INO HG52301C1 INO	IORG	Calcium	79400		mg/kg		SOIL	TRENCH 2 #3	7.5	6/2/97
HG521401C1 INO HG522401C1 INO HG522501C1 INO HG523501C1 INO HG523601C1 INO HG523701C1 INO HG523701C1 INO HG523701C1 INO HG523001C1 INO HG520301C1 INO HG520301C1 INO HG52100C1 INO HG52100C1 INO HG522001C1 INO HG521001C1 INO HG522001C1 INO HG522001C1 INO HG522001C1 INO HG521601C1 INO HG521601C1 INO HG52301C1 INO HG52301C1 INO	IORG	Calcium	75600		mg/kg	P	SOIL	SA 30	0-1	10/9/97
HG522401C1 INO HG522501C1 INO HG523501C1 INO HG523601C1 INO HG523701C1 INO HG523701C1 INO HG523701C1 INO HG523001C1 INO HG520301C1 INO HG520301C1 INO HG523001C1 INO HG523001C1 INO HG523001C1 INO HG523001C1 INO HG522001C1 INO HG521801C1 INO HG521801C1 INO HG521601C1 INO HG521601C1 INO HG52301C1 INO HG52301C1 INO HG52301C1 INO	IORG	Calcium	68700		mg/kg	JP	SOIL	SA 60	0-1	10/13/97
HG522501C1 INO HG523501C1 INO HG523601C1 INO HG523701C1 INO HG523701C1 INO HG523701C1 INO HG523401C1 INO HG520301C1 INO HG520301C1 INO HG520102C1 INO HG523001C1 INO HG523001C1 INO HG522001C1 INO HG522001C1 INO HG522001C1 INO HG522001C1 INO HG522301C1 INO HG522301C1 INO HG522301C1 INO HG522601C1 INO HG521601C1 INO HG521601C1 INO HG521601C1 INO HG52301C1 INO HG52301C1 INO HG52301C1 INO	IORG	Calcium	63200		mg/kg	P	SOIL	SA 32	0-1	10/9/97
HG523501C1 INO HG523601C1 INO HG523701C1 INO HG523701C1 INO HG523401C1 INO HG520801C1 INO HG520301C1 INO HG520301C1 INO HG523001C1 INO HG523001C1 INO HG523001C1 INO HG522001C1 INO HG522001C1 INO HG522001C1 INO HG522001C1 INO HG522301C1 INO HG5224102C1 INO HG524102C1 INO HG521801C1 INO HG521601C1 INO HG521601C1 INO HG52301C1 INO HG52301C1 INO HG52301C1 INO	IORG	Calcium	60800		mg/kg	Р	SOIL	SA 42	0-1	10/9/97
HG523601C1 INO HG523701C1 INO HG523401C1 INO HG523801C1 INO HG520301C1 INO HG520301C1 INO HG520102C1 INO HG523001C1 INO HG523001C1 INO HG523001C1 INO HG522001C1 INO HG522001C1 INO HG522001C1 INO HG522301C1 INO HG5224102C1 INO HG524102C1 INO HG521801C1 INO HG521601C1 INO HG521601C1 INO HG521001C1 INO HG521001C1 INO HG52301C1 INO	IORG	Calcium	54400		mg/kg	Р	SOIL	SA 43	0-1	10/9/97
HG523701C1 INO HG523401C1 INO HG520801C1 INO HG520301C1 INO HG520102C1 INO HG520102C1 INO HG523001C1 INO HG523001C1 INO HG522001C1 INO HG522001C1 INO HG522001C1 INO HG522001C1 INO HG522301C1 INO HG5224102C1 INO HG521801C1 INO HG521601C1 INO HG521601C1 INO HG521601C1 INO HG52301C1 INO	IORG	Calcium	45200		mg/kg	*J P	SOIL	SA 53	0-1	10/13/97
HG523401C1 INO HG520801C1 INO HG520301C1 INO HG520301C1 INO HG523001C1 INO HG523001C1 INO HG523001C1 INO HG521301C1 INO HG52201C1 INO HG52201C1 INO HG522001C1 INO HG522301C1 INO HG5224102C1 INO HG521801C1 INO HG521601C1 INO HG521601C1 INO HG521601C1 INO HG52301C1 INO HG52301C1 INO	IORG	Calcium	40600		mg/kg	'J P	SOIL	SA 54	0-1	10/13/97
HG520801C1 INO HG520301C1 INO HG520301C1 INO HG520102C1 INO HG523001C1 INO HG523001C1 INO HG521301C1 INO HG52201C1 INO HG52201C1 INO HG522201C1 INO HG522301C1 INO HG5224102C1 INO HG521801C1 INO HG521601C1 INO HG521601C1 INO HG521601C1 INO HG52301C1 INO HG52301C1 INO	IORG	Calcium	37400		mg/kg	'J P	SOIL	SA 55	0-1	10/13/97
HG520301C1 INO HG520102C1 INO HG523001C1 INO HG523001C1 INO HG521301C1 INO HG5220101C1 INO HG522201C1 INO HG522201C1 INO HG522301C1 INO HG522301C1 INO HG521801C1 INO HG521601C1 INO HG521601C1 INO HG521601C1 INO HG52301C1 INO HG52301C1 INO	NORG	Calcium	37200		mg/kg	J P	SOIL	SA 52	0-1	10/13/97
HG520102C1 INO HG523001C1 INO HG523001C1 INO HG521301C1 INO HG520101C1 INO HG522201C1 INO HG522201C1 INO HG522301C1 INO HG522301C1 INO HG521801C1 INO HG521601C1 INO HG521601C1 INO HG52301C1 INO HG52301C1 INO	IORG	Calcium	37200		mg/kg	Р	SOIL	SA 26	0-1	10/8/97
HG523001C1 INO HG521301C1 INO HG520101C1 INO HG522201C1 INO HG522201C1 INO HG522301C1 INO HG522301C1 INO HG521801C1 INO HG521601C1 INO HG521601C1 INO HG520401C1 INO HG523301C1 INO	IORG	Calcium	37100		mg/kg	Р	SOIL	SA 21	0-1	10/8/97
HG521301C1 INO HG5220101C1 INO HG522201C1 INO HG522301C1 INO HG522301C1 INO HG5224102C1 INO HG521801C1 INO HG521601C1 INO HG521601C1 INO HG520401C1 INO HG523301C1 INO HG522301C1 INO	IORG	Calcium	34300		mg/kg	Р	SOIL	SA 19	0-1	10/8/97
HG520101C1 INO HG522201C1 INO HG522001C1 INO HG522301C1 INO HG522301C1 INO HG521801C1 INO HG521801C1 INO HG521601C1 INO HG521601C1 INO HG520401C1 INO HG523301C1 INO HG522801C1 INO	IORG	Calcium	33300		mg/kg	Р	SOIL	SA 48	0-1	10/9/97
HG522201C1 INO HG522001C1 INO HG522301C1 INO HG5224102C1 INO HG521801C1 INO HG522601C1 INO HG521601C1 INO HG520401C1 INO HG523301C1 INO HG522801C1 INO	IORG	Calcium	30200		mg/kg	Р	SOIL	SA 31	0-1	10/9/97
HG522001C1 INO HG522301C1 INO HG524102C1 INO HG521801C1 INO HG522601C1 INO HG521601C1 INO HG520401C1 INO HG523301C1 INO HG522801C1 INO	IORG	Calcium	29400		mg/kg	Р	SOIL	SA 19	0-1	10/8/97
HG522301C1 INO HG524102C1 INO HG521801C1 INO HG522601C1 INO HG521601C1 INO HG520401C1 INO HG523301C1 INO HG522801C1 INO	IORG	Calcium	28700		mg/kg	Р	SOIL	SA 40	0-1	10/9/97
HG522301C1 INO HG524102C1 INO HG521801C1 INO HG522601C1 INO HG521601C1 INO HG520401C1 INO HG523301C1 INO HG522801C1 INO	IORG	Calcium	28500		mg/kg	Р	SOIL	SA 38	0-1	10/9/97
HG524102C1 INO HG521801C1 INO HG522601C1 INO HG521601C1 INO HG520401C1 INO HG523301C1 INO HG522801C1 INO	IORG	Calcium	28300		mg/kg	P	SOIL	SA 41	0-1	10/9/97
HG521801C1 INO HG522601C1 INO HG521601C1 INO HG520401C1 INO HG523301C1 INO HG522801C1 INO	IORG	Calcium	28000		mg/kg	*J P	SOIL	SA 59	0-1	10/13/97
HG522601C1 INO HG521601C1 INO HG520401C1 INO HG523301C1 INO HG522801C1 INO	NORG	Calcium	26800		mg/kg	Р	SOIL	SA 36	0-1	10/9/97
HG521601C1 INO HG520401C1 INO HG523301C1 INO HG522801C1 INO	IORG	Calcium	26500		mg/kg	Р	SOIL	SA 44	0-1	10/9/97
HG520401C1 INO HG523301C1 INO HG522801C1 INO	IORG	Calcium	25700		mg/kg	P	SOIL	SA 34	0-1	10/9/97
HG523301C1 INO HG522801C1 INO	IORG	Calcium	25500		mg/kg	P	SOIL	SA 22	0-1	10/8/97
HG522801C1 INO	NORG	Calcium	25400	† · · · ·	mg/kg	*J P	SOIL	SA 51	0-1	10/13/9
	NORG	Calcium	24100		mg/kg	Р	SOIL	SA 46	0-1	10/9/97
HG520001C1 INO	NORG	Calcium	23600	<del> </del>	mg/kg	P	SOIL	SA 18	0-1	10/8/97
	NORG	Calcium	22700	ł	mg/kg	P	SOIL	SA 39	0-1	10/9/97
	NORG	Calcium	22600	ļ. — — —	mg/kg	J P	SOIL	SA 57	0-1	10/13/9
			22400	1	·	у Р Р	SOIL	SA 39	0-1	10/13/9
	NORG	Calcium		ļ ·	mg/kg					
	NORG	Calcium	22300		mg/kg	P P	SOIL	SA 27	0-1	10/8/97
	IODO I	Calcium	22200	ļ	mg/kg		SOIL	SA 36	0-1	10/9/97
	NORG	Calcium	20600	<del> </del>	mg/kg	Р	SOIL	SA 33	0-1	10/9/97
	NORG	Calcium	19400		mg/kg	Р	SOIL	SA 37	0-1	10/9/97
HG520501C1 INO HG520701C1 INO	NORG	Calcium	19300	l	mg/kg mg/kg	P P	SOIL SOIL	SA 23 SA 25	0-1 0-1	10/8/97 10/8/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG523201C1	INORG	Calcium	17700		mg/kg	*J P	SOIL	SA 50	0-1	10/13/97
HG521001C1	INORG	Calcium	17500		mg/kg	P	SOIL	SA 28	0-1	10/8/97
HG520601C1	INORG	Calcium	16900		mg/kg	P	SOIL	SA 24	0-1	10/8/97
HG521101C1	INORG	Calcium	16500	<b></b>	mg/kg	Р	SOIL	SA 29	0-1	10/8/97
HG524301C1	INORG	Calcium	16400		mg/kg	*J P	SOIL	SA 61	0-1	10/13/97
HG524401C1	INORG	Calcium	16200		mg/kg	J P	SOIL	SA 62	0-1	10/13/97
HG523801C1	INORG	Calcium	16200		mg/kg	J P	SOIL	SA 56	0-1	10/13/97
HG524001C1	INORG	Calcium	15000	<del> </del>	mg/kg	J P	SOIL	SA 57	0-1	10/13/97
HG520201C1	INORG	Calcium	14600		mg/kg	Р.	SOIL	SA 20	0-1	10/8/97
HG524101C1	INORG	Calcium	14500		mg/kg	*J P	SOIL	SA 59	0-1	10/13/97
	INORG	Calcium	13600		mg/kg	J P	SOIL	SA 56	0-1	10/13/97
HG523801N2		Calcium	13300	<u> </u>	- <del>-</del> -	ЪР	SOIL	SA 49	0-1	10/13/97
HG523101C1	INORG				mg/kg	P	SOIL	SA 49	0-1	10/9/97
HG522901C1	INORG	Calcium	13200		mg/kg	P			<u> </u>	
HG522701C1	INORG	Calcium	12600	ļ. ——	mg/kg	Р	SOIL	SA 45	0-1	10/9/97
4CN04401C1	INORG	Calcium	60300		mg/kg		SOIL	TRENCH 2 #2	8	6/2/97
40400101OS	SEMIS - CLP	Carbazole	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Carbazole	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Carbazole	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Carbazole	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Carbazole	36	<u> </u>	ug/kg	J	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Carbazole	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Carbazole	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Carbazole	400		ug/kg	υ	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Carbazole	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Carbazole	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Carbazole	380		ug/kg	υ	SOLID	PIPE 2	2-4	5/15/97
4CC011015V	SEMIS - CLP	Carbazole	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Carbazole	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Carbazole	420	<del>                                     </del>	ug/kg	Ü	SOLID	POND 2	3.5-5.5	5/15/97
40400201CV	VOAS - CLP	Carbon Disulfide	10		ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
40400201CV	VOAS - CLP	Carbon Disulfide	12		ug/kg	Ū	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV 40400401CV	VOAS - CLP	Carbon Disulfide	11		ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV 40400601CV	VOAS - CLP	Carbon Disulfide	12	-	ug/kg	Ü	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	Carbon Disulfide	12		ug/kg	Ü	SOIL	INLET 4	1.5	7/18/95
	VOAS - CLP	Carbon Disulfide	11			U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN03801VG			12		ug/kg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN04301VG	VOAS - CLP	Carbon Disulfide			ug/kg	U				
4CN03501VG	VOAS - CLP	Carbon Disulfide	12	ļ	ug/kg		SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	Carbon Disulfide	11		ug/kg	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	Carbon Disulfide	12	ļ	ug/kg	-	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	Carbon Disulfide	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101VG	VOAS - CLP	Carbon Disulfide	11		ug/kg	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	Carbon Disulfide	12	ļ <u> </u>	ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	Carbon Disutfide	12		ug/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	Carbon Disulfide	12	ļ	ug/kg	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	Carbon Disulfide	11	ļ	ug/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	Carbon Disulfide	12		ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	Carbon Disulfide	12		ug/kg	U	SOIL	TRENCH 2 #2	8	6/2/97
40400201CV	VOAS - CLP	Carbon Tetrachloride	10	l	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	Carbon Tetrachloride	12	l	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	Carbon Tetrachloride	11	l <u>.</u> "	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	Carbon Tetrachloride	12	<u></u>	ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	Carbon Tetrachloride	12		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	Carbon Tetrachloride	11	l	ug/kg	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301TV	VOAS - TCLP	Carbon Tetrachloride	25		ug/L	U	WATER	TRENCH 2 #1	3.5	6/2/97
4CN04301VG	VOAS - CLP	Carbon Tetrachloride	12	I	ug/kg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	Carbon Tetrachloride	12	1	ug/kg	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	Carbon Tetrachloride	11	1	ug/kg	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	Carbon Tetrachloride	12	l	ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	Carbon Tetrachloride	12	1	ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101TV	VOAS - TCLP	Carbon Tetrachloride	25		ug/L	U	WATER	TRENCH 3 #1	5.6	6/2/97
				I	ug/kg	υ	SOIL	TRENCH 3 #1	<del></del> -	6/2/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CN05201VG	VOAS - CLP	Carbon Tetrachloride	12		ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	Carbon Tetrachloride	12		ug/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	Carbon Tetrachloride	12		ug/kg	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	Carbon Tetrachloride	11		ug/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	Carbon Tetrachloride	12		ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	Carbon Tetrachloride	12		ug/kg	U	SOIL	TRENCH 2 #2	8	6/2/97
HG522102F7	RAD	Ce-144	0.305	0.15	pCi/g	UJ	SOIL	SA 39	0-1	10/9/97
HG520102F7	RAD	Ce-144	0.176	80.0	pCi/g	ŲJ	SOIL	SA 19	0-1	10/8/97
HG522401F7	RAD	Ce-144	0.122	0.10	pCi/g	U	SOIL	SA 42	0-1	10/9/97
HG521901F7	RAD	Ce-144	0.0748	0.07	pCi/g	U	SOIL	SA 37	0-1	10/9/97
HG521101F7	RAD	Ce-144	0.0712	0.09	pCl/g	U	SOIL	SA 29	0-1	10/8/97
HG521301F7	RAD	Ce-144	0.0614	0.09	pCi/g	U	SOIL	SA 31	0-1	10/9/97
HG522001F7	RAD	Ce-144	0.0608	0.08	pCi/g	U	SOIL	SA 38	0-1	10/9/97
HG520401F7	RAD	Ce-144	0.0463	0.08	pCi/g	U	SOIL	SA 22	0-1	10/8/97
HG520201F7	RAD	Ce-144	0.0453	0.06	ρCi/g	U	SOIL	SA 20	0-1	10/8/97
HG520001F7	RAD	Ce-144	0.045	0.05	pCi/g	U	SOIL	SA 18	0-1	10/8/97
HG521201F7	RAD	Ce-144	0.0392	0.09	pCi/g	U	SOIL	SA 30	0-1	10/9/97
HG522301F7	RAD	Ce-144	0.033	0.07	pCi/g	U	SOIL	SA 41	0-1	10/9/97
HG520701F7	RAD	Ce-144	0.0309	0.09	pCi/g	U	SOIL	SA 25	0-1	10/8/97
HG520101F7	RAD	Ce-144	0.0218	0.06	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG520301F7	RAD	Ce-144	0.0159	0.06	pCi/g	Ü	SOIL	SA 21	0-1	10/8/97
HG521601F7	RAD	Ce-144	0.00855	0.10	pCi/g	Ü	SOIL	SA 34	0-1	10/9/97
HG522801F7	RAD	Ce-144	0.00797	0.10	pCi/g	U	SOIL	SA 46	0-1	10/9/97
HG520501F7	RAD	Ce-144	-0.0229	0.06	pCi/g	Ų	SOIL	SA 23	0-1	10/8/97
HG522101F7	RAD	Ce-144	-0.0254	0.09	pCi/g	U	SOIL	SA 39	0-1	10/9/97
HG521801F7	RAD	Ce-144	-0.0255	0.09	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG522601F7	RAD	Ce-144	-0.0452	0.09	pCi/g	U	SOIL	SA 44	0-1	10/9/97
HG521001F7	RAD	Ce-144	-0.046	0.09	pCl/g	U	SOIL	SA 28	0-1	10/8/97
HG522201F7	RAD	Ce-144	-0.0566	0.09	pCVg	U	SOIL	SA 40	0-1	10/9/97
HG521701F7	RAD	Ce-144	-0.0571	0.05	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG522901F7	RAD	Ce-144	-0.101	0.10	pCi/g	U	SOIL	SA 47	0-1	10/9/97
HG521401F7	RAD	Ce-144	-0.104	0.09	pCi/g	U	SOIL	SA 32	0-1	10/9/97
HG522501F7	RAD	Ce-144	-0.107	0.09	pCi/g	U	SOIL	SA 43	0-1	10/9/97
HG522701F7	RAD	Ce-144	-0.118	0.09	pCi/g	U	SOIL	SA 45	0-1	10/9/97
HG520901F7	RAD	Ce-144	-0.122	0.12	pCi/g	υ	SOIL	SA 27	0-1	10/8/97
HG520601F7	RAD	Ce-144	-0.149	0.08	pCi/g	υ	SOIL	SA 24	0-1	10/8/97
HG520801F7	RAD	Ce-144	-0.151	0.09	pCi/g	U	SOIL	\$A 26	0-1	10/8/97
HG521501F7	RAD	Ce-144	-0.217	0.17	pCi/g	IJ	SOIL	SA 33	0-1	10/9/97
4CC01801R4	RAD	Ce-144	-0.0636	0.07	pCi/g	U	SOIL	POND 15	2-4	5/15/97
4CP06101R4	RAD	Ce-144	-0.0552	0.05	pCi/g	Ų	SOIL	PIPE 2	2-4	5/15/97
4CC01101R4	RAD	Ce-144	0.0129	0.07	pCi/g	U	SOIL	POND 9	3-5	5/15/97
4CN03801R4	RAD	Ce-144	-0.0712	0.09	pCi/g	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R4	RAD	Ce-144	0.0116	0.08	pCi/g	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	Ce-144	-0.0935	0.06	pCi/g	U	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501R4	RAD	Ce-144	0.0475	0.13	pCi/g	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701R4	RAD	Ce-144	0.105	0.11	pCl/g	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601R4	RAD	Ce-144	-0.0126	0.10	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R4	RAD	Ce-144	-0.152	0.12	pC/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101R4	RAD	Ce-144	0.0947	0.12	pCi/g	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R4	RAD	Ce-144	-0.0897	0.09	pCi/g	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401R4	RAD	Ce-144	0.0075	0.12	pCi/g	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301R4	RAD	Ce-144	0.0216	0.10	pCi/g	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601R4	RAD	Ce-144	0.112	0.09	pCl/g	Ü	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501R4	RAD	Ce-144	0.0105	0.09	pCi/g	V	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401R4	RAD	Ce-144	-0.0496	0.10	pCi/g	Ü	SOIL	TRENCH 2 #2	8	6/2/97
40400201CV	VOAS - CLP	Chlorobenzene	10		ug/kg	Ū	SOIL	INLET 2	0.17-0.67	7/18/95
40400207CV	VOAS - CLP	Chlorobenzene	12		ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	Chlorobenzene	11		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	Chlorobenzene	12	L	ug/kg	Ū	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	Chlorobenzene	12		ug/kg	ŭ	SOIL	INLET 4	1.5	7/18/95
			. 4 . 17		- aa	+ <u>-</u>	SOIL		1 T.T	6/2/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CN04301TV	VOAS - TCLP	Chlorobenzene	25		ug/L	U	WATER	TRENCH 2 #1	3.5	6/2/97
4CN04301VG	VOAS - CLP	Chlorobenzene	12		ug/kg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	Chlorobenzene	12	<del> </del>	ug/kg	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	Chlorobenzene	11	1	ug/kg	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	Chlorobenzene	12	† · · · · · ·	ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	Chlorobenzene	12	1	ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101TV	VOAS - TCLP	Chlorobenzene	25	ľ	ug/L	U	WATER	TRENCH 3 #1	5.6	6/2/97
4CN05101VG	VOAS - CLP	Chlorobenzene	11		ug/kg	Ü	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	Chlorobenzene	12	<u> </u>	ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	Chiorobenzene	12	1	ug/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	Chlorobenzene	12		ug/kg	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	Chlorobenzene	11	Ì	ug/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	Chlorobenzene	12		ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	Chlorobenzene	12		ug/kg	U	SOIL	TRENCH 2 #2	8	6/2/97
40400201CV	VOAS - CLP	Chloroethane	10	<del> </del>	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	Chloroethane	12	<del> </del>	ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	Chloroethane	11	<b></b>	ug/kg	Ū	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	Chloroethane	12	1	ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	Chloroethane	12		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	Chloroethane	11	<del> </del>	ug/kg	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301VG	VOAS - CLP	Chloroethane	12	ļ	ug/kg	Ü	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	Chloroethane	12	<del> </del>	ug/kg	Ü	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	Chloroethane	11		ug/kg	Ü	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	Chloroethane	12	1	ug/kg	Ü	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	Chloroethane	12		ug/kg	Ū	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101VG	VOAS - CLP	Chloroethane	11	<del> </del>	ug/kg	Ü	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05101VG	VOAS - CLP	Chloroethane	12	-	ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05201VG	VOAS - CLP	Chloroethane	12	<del> </del>	ug/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05401VG	VOAS - CLP	Chloroethane	12	<del> </del>	ug/kg	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	Chloroethane	11	ļ	ug/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	Chloroethane	12		ug/kg	Ü	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04501VG	VOAS - CLP	Chloroethane	12		ug/kg	U	SOIL	TRENCH 2 #2	8	6/2/97
40400201CV	VOAS - CLP	Chloroform	10	<del> </del>	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400201CV	VOAS - CLP	Chloroform	12		ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV 40400401CV	VOAS - CLP	Chloroform	11	-	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	Chloroform	12	-	ug/kg	Ü	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	Chloroform	12	<del> </del>	ug/kg	Ü	SOIL	INLET 4	1.5	7/18/95
40400801CV	VOAS - CLP	Chloroform	11		ug/kg	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301TV	VOAS - TCLP	Chloroform	25		ug/L	Ü	WATER	TRENCH 2 #1	3.5	6/2/97
	VOAS - CLP	Chloroform	12	·	ug/kg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN04301VG	VOAS - CLP	Chloroform	12	· · · · · · · · · · · · · · · · · · ·	ug/kg	Ü	SOIL	TRENCH 1 #1	4	6/2/97
4CN03501VG	VOAS - CLP	Chloroform	11	<del> </del>	ug/kg	Ū	SOIL	TRENCH 1 #3	4	6/2/97
4CN03701VG	VOAS - CLP	Chloroform	12	<del> </del>	ug/kg	Ü	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03601VG	VOAS - CLP	Chloroform	12		ug/kg	Ŭ	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG				<del> </del>	+	U	WATER	TRENCH 3 #1	5.6	6/2/97
4CN05101TV	VOAS - TCLP VOAS - CLP	Chloroform	25 11	ł	ug/L	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05101VG	VOAS - CLP	Chloroform	··· · ·	<del> </del>	ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05201VG	1701 701	Chloroform	12		ug/kg		SOIL	TRENCH 3 #4	·	6/2/97
4CN05401VG	VOAS - CLP	Chloroform	12 12		ug/kg	U	SOIL	TRENCH 3 #3	6.5 6.8	6/2/97
4CN05301VG	VOAS - CLP	Chloroform Chloroform	11	<del> </del>	ug/kg	Ū	SOIL	TRENCH 2 #4	7	6/2/97
4CN04601VG	VOAS - CLP		<del></del>	<del> </del>	ug/kg	Ü	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04501VG	VOAS CLP	Chloroform	12		ug/kg	U	SOIL	TRENCH 2 #2	7.5	6/2/97
4CN04401VG	VOAS - CLP	Chloroform		·	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400201CV	VOAS - CLP	Chloromethane	10		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	Chloromethane	12	ļ	ug/kg					7/18/95
40400401CV	VOAS - CLP	Chloromethane	11	-	ug/kg	U	SOIL	INLET 2	0.17-0.67	
40400601CV	VOAS - CLP	Chloromethane	12		ug/kg		SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	Chloromethane	12		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	Chloromethane	11		ug/kg	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301VG	VOAS - CLP	Chloromethane	12	<del> </del>	ug/kg		SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	Chloromethane	12	<del> </del>	ug/kg	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	Chloromethane	11		ug/kg	U	SOIL	TRENCH 1 #3	4	6/2/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CN03601VG	VOAS - CLP	Chloromethane	12		ug/kg	IJ	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	Chloromethane	12		ug/kg	Ū	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101VG	VOAS - CLP	Chloromethane	11		ug/kg	Ū	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	Chloromethane	12		ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	Chloromethane	12		ug/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	Chloromethane	12	<del> </del>	ug/kg	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	Chloromethane	11	'	ug/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	Chloromethane	12		ug/kg	Ü	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	Chloromethane	12	<del> </del>	ug/kg	Ü	SOIL	TRENCH 2 #2	8	6/2/97
40400101C1	INORG	Chromium	38.7	<del> </del>	mg/kg	N*J	SOIL	INLET 1	0-0.5	7/18/95
40400301C1	INORG	Chromium	24.5	<del> </del>	mg/kg	N*J	SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Chromium	36.1	<del> </del>	mg/kg	N*J	SOIL	INLET 3	0-0.5	7/18/95
40400301C1 40400701C1	INORG	Chromium	83.4	<del> </del>	mg/kg	N°J	SOIL	INLET 4	0-0.5	7/18/95
	INORG	Chromium	69.4		mg/kg	14.5	SOIL	POND 32	0-0.5	7/16/97
4CC03501LM		Chromium	61.1		<del> </del>		SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG			<del> </del>	mg/kg			POND 34		-
4CC03701LM	INORG	Chromium	237		mg/kg		SOIL		0-0.5	7/16/97
4CC03801LM	INORG	Chromium	85.3		mg/kg		SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Chromium	43.9	ļ	mg/kg		SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Chromium	71.7	ļ	mg/kg		SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Chremium	86.7		mg/kg		SOIL	POND 37	0-0.5	7/16/97
40400201C1	INORG	Chromium	77.1	ļ.—.—	mg/kg	N*J	SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Chromium	50.3		mg/kg	N*J	SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Chromium	42.6		mg/kg	N,1	SOIL	INLET 2	0.17-0.67	7/18/95
HG522201C1	INORG	Chromium	31.2		mg/kg	P	SOIL	SA 40	0-1	10/9/97
HG520102C1	INORG	Chromium	26.8	<u></u> .	mg/kg	*J P	SOIL	SA 19	0-1	10/8/97
HG522301C1	INORG	Chromium	26.7		mg/kg	Р	SOIL	SA 41	0-1	10/9/97
HG523001C1	INORG	Chromium	26.4		mg/kg	P.	SOIL	SA 48	0-1	10/9/97
HG520301C1	INORG	Chromium	25.2		mg/kg	*J P	SOIL	SA 21	0-1	10/8/97
HG520101C1	INORG	Chromium	24.9		mg/kg	J P	SOIL	SA 19	0-1	10/8/97
HG522601C1	INORG	Chromium	24		mg/kg	Р	SOIL	SA 44	0-1	10/9/97
HG524102C1	INORG	Chromium	23.9		mg/kg	Р	SOIL	SA 59	0-1	10/13/97
HG522101C1	INORG	Chromium	23.1		mg/kg	Р	SOIL	\$A 39	0-1	10/9/97
HG523601C1	INORG	Chromium	23	T	rng/kg	Р	ŞOIL	SA 54	0-1	10/13/97
HG522401C1	INORG	Chromium	22.8	<u> </u>	mg/kg	Р	SOIL	SA 42	0-1	10/9/97
HG522102C1	INORG	Chromium	22.7	1	mg/kg	Р	SOIL	SA 39	0-1	10/9/97
HG524401C1	INORG	Chromium	22.6		mg/kg	Р	SOIL	SA 62	0-1	10/13/97
HG521701C1	INORG	Chromium	22.6		mg/kg	Р	SOIL	\$A 36	0-1	10/9/97
HG523501C1	INORG	Chromium	22.2	<u> </u>	mg/kg	Р	SOIL	\$A 53	0-1	10/13/97
HG523301C1	INORG	Chromium	21.9	ļ · · · · · · -	mg/kg	P	SOIL	SA 51	0-1	10/13/97
HG521401C1	INORG	Chromium	21.9	<del>                                     </del>	mg/kg	Р	SOIL	SA 32	0-1	10/9/97
HG521101C1	INORG	Chromium	21.7		mg/kg	JP	SOIL	SA 29	0-1	10/8/97
HG520701C1	INORG	Chromium	21.5		mg/kg	*J P	SOIL	SA 25	0-1	10/8/97
HG521001C1	INORG	Chromium	21.4	<del> </del> -	mg/kg		SOIL	SA 28	0-1	10/8/97
	INORG	Chromium	21.4		mg/kg	P	SOIL	SA 47	0-1	10/9/97
HG522901C1			21.2	<del> </del>	mg/kg	ļ i	SOIL	SA 20	0-1	10/8/97
HG520201C1	INORG	Chromium			4 - <del>-</del>	P	SOIL	SA 43	0-1	10/9/97
HG522501C1	INORG	Chromium	21.1	ļ	mg/kg	<b></b>				
HG524201C1	INORG	Chromium	21.1	ļ	mg/kg	Р	SOIL	SA 60	0-1	10/13/97
HG521801C1	INORG	Chromium	21	ļ ·	mg/kg	P	SOIL	SA 36	0-1	10/9/97
HG522701C1	INORG	Chromium	21	ļ —	mg/kg	P	SOIL	SA 45	0-1	10/9/97
HG522801C1	INORG	Chromium	20.9		mg/kg	P	SOIL	SA 46	0-1	10/9/97
HG520801C1	INORG	Chromium	20.5	ļ	mg/kg	*J P	SOIL	SA 26	0-1	10/8/97
HG523101C1	INORG	Chromium	20.3		mg/kg	P	SOIL	SA 49	0-1	10/9/97
HG523801C1	INORG	Chromium	20.2	ļ	mg/kg	Р	SOIL	SA 56	. 0-1	10/13/97
HG523401C1	INORG	Chromium	20		mg/kg	P	SOIL	SA 52	0-1	10/13/97
HG523701C1	INORG	Chromium	20	<b>.</b>	mg/kg	Р	SOIL	SA 55	0-1	10/13/97
HG521901C1	INORG	Chromium	20		mg/kg	Р	SOIL	SA 37	0-1	10/9/97
HG521501C1	INORG	Chromium	19.9	ļ	mg/kg	Р.	SOIL	SA 33	0-1	10/9/97
HG521601C1	INORG	Chromium	19.9		mg/kg	Р	SOIL	SA 34	0-1	10/9/97
HG524301C1	INORG	Chromium	19.4		mg/kg	Р	SOIL	SA 61	0-1	10/13/97
HG521301C1	INORG	Chromium	19.3	<u></u>	mg/kg	Р	SOIL	SA 31	0-1	10/9/97
HG524101C1	INORG	Chromium	19.2		mg/kg	P	SOIL	SA 59	0-1	10/13/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG520901C1	INORG	Chromium	19.1		mg/kg	*J P	SOIL	SA 27	0-1	10/8/97
HG520401C1	INORG	Chromlum	18.9		mg/kg	*J P	SOIL	SA 22	0-1	10/8/97
HG520601C1	INORG	Chromium	18.7		mg/kg	*J P	SOIL	SA 24	0-1	10/8/97
HG522001C1	INORG	Chromium	18.7		mg/kg	Р	SOIL	SA 38	0-1	10/9/97
HG520501C1	INORG	Chromium	18.4		mg/kg	*J P	SOIL	SA 23	0-1	10/8/97
HG520001C1	INORG	Chromium	18.3		mg/kg	*J P	SOIL	SA 18	0-1	10/8/97
HG523201C1	INORG	Chromium	18.1		mg/kg	Р	SOIL	SA 50	0-1	10/13/97
HG521201C1	INORG	Chromium	17.9		mg/kg	Р	SOIL	SA 30	0-1	10/9/97
HG523801N2	INORG	Chromium	17		mg/kg	P	SOIL	SA 56	0-1	10/13/97
HG523901C1	INORG	Chromium	16.5		mg/kg	Р	SOIL	SA 57	0-1	10/13/97
HG524001C1	INORG	Chromium	15.6		mg/kg	P	SOIL	SA 57	0-1	10/13/97
40400601C1	INORG	Chromium	36.2		mg/kg	N*J	SOIL	INLET 3	1.5	7/18/95
40400801C1	INORG	Chromium	27.1		mg/kg	N*J	SOIL	INLET 4	1.5	7/18/95
4CN03801C1	INORG	Chromium	26.4		mg/kg		SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Chromium	19.4		mg/kg		SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501C1	INORG	Chromium	22.7	<u> </u>	mg/kg		SOIL	TRENCH 1 #1	4	6/2/97
4CN03701C1	INORG	Chromium	25.5	1	mg/kg		SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Chromium	24.5	· · · · -	mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602C1	INORG	Chromium	25.5		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101C1	INORG	Chromium	25		mg/kg		SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201C1	INORG	Chromium	24.6		mg/kg		SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Chromium	18.5		mg/kg		SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301C1	INORG	Chromium	26.4		mg/kg		SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601C1	INORG	Chromium	23.2		mg/kg		SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Chromium	21.2		mg/kg		SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401C1	INORG	Chromium	23.6		mg/kg		SOIL	TRENCH 2 #2	8	6/2/97
404001010S	SEMIS - CLP	Chrysene	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Chrysene	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Chrysene	350		ug/kg	Ū	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Chrysene	340		ug/kg	Ü	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Chrysene	350		ug/kg	Ū	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Chrysene	390		ug/kg	<del>-</del>	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Chrysene	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Chrysene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Chrysene	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Chrysene	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Chrysene	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Chrysene	390		ug/kg	Ū	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Chrysene	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Chrysene	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
HG521301F7	RAD	Co-58	0.0491	0.02	pCi/g	UJ	SOIL	SA 31	0-1	10/9/97
HG520801F7	RAD	Co-58	0.0446	0.02	pCi/g	ับม	SOIL	SA 26	0-1	10/8/97
HG521101F7	RAD	Co-58	0.0366	0.02	pCi/g	UJ	SOIL	SA 29	0-1	10/8/97
HG522601F7	RAD	Co-58	0.0168	0.02	pCi/g	U	SOIL	SA 44	0-1	10/9/97
HG520101F7	RAD	Co-58	0.0112	0.01	pÇi/g	Ū	SOIL	SA 19	0-1	10/8/97
HG522201F7	RAD	Co-58	0.00991	0.02	pCi/g	ū	SOIL	SA 40	0-1	10/9/97
HG522001F7	RAD	Co-58	0.00864	0.02	pCi/g	U	SOIL	SA 38	0-1	10/9/97
HG522401F7	RAD	Co-58	0.00365	0.02	pCi/g	<del>u</del> -(	SOIL	SA 42	0-1	10/9/97
HG521201F7	RAD	Co-58	0.0026	0.02	pCi/g	ŭ	SOIL	SA 30	0-1	10/9/97
HG521001F7	RAD	Co-58	0.00178	0.02	pCi/g	- ŭ	SOIL	SA 28	0-1	10/8/97
HG521501F7	RAD	Co-58	0.00119	0.03	pCi/g		SOIL	SA 33	0-1	10/9/97
HG520601F7	RAD	Co-58	0	0.05	pCi/g	U	SOIL	SA 24	0-1	10/8/97
HG522501F7	RAD	Co-58	-0.00283	0.02	pCi/g	Ū	SOIL	SA 43	0-1	10/9/97
HG521801F7	RAD	Co-58	-0.00414	0.02	pCi/g	Ū	SOIL	SA 36	0-1	10/9/97
HG522901F7	RAD	Co-58	-0.00521	0.02	pCi/g	Ū	SOIL	SA 47	0-1	10/9/97
HG521901F7	RAD	Co-58	-0.00595	0.01	pCi/g	Ū	SOIL	SA 37	0-1	10/9/97
HG520201F7	RAD	Co-58	-0.00824	0.01	pCi/g	Ü	SOIL	\$A 20	0-1	10/8/97
HG520001F7	RAD	Co-58	-0.00842	0.01	pCi/g	Ū	SOIL	SA 18	0-1	10/8/97
HG520701F7	RAD	Co-58	-0.0108	0.02	pCi/g	Ŭ · · †	SOIL	SA 25	0-1	10/8/97
1G520401F7	RAD	Co-58	-0.0125	0.02	pCi/g	· · iii	SOIL	SA 22	0-1	10/8/97
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Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG522301F7	RAD	Co-58	-0.0149	0.01	pCl/g	U	SOIL	SA 41	0-1	10/9/97
HG521601F7	RAD	Co-58	-0.0174	0.02	pCi/g	Ü	SOIL	SA 34	0-1	10/9/97
HG522801F7	RAD	Co-58	-0.0177	0.02	pCi/g	U	SOIL	SA 46	0-1	10/9/97
HG520301F7	RAD	Co-58	-0.0182	0.01	pCi/g	U	SOIL	SA 21	0-1	10/8/97
HG520501F7	RAD	Co-58	-0.0185	0.01	pCi/g	ū	SOIL	SA 23	0-1	10/8/97
HG521701F7	RAD	Co-58	-0.0192	0.01	pCi/g	Ū	SOIL	SA 36	0-1	10/9/97
HG522701F7	RAD	Co-58	-0.0203	0.02	pCi/g	Ū	SOIL	SA 45	0-1	10/9/97
HG522101F7	RAD	Co-58	-0.0238	0.02	pCi/g	U	SOIL	SA 39	0-1	10/9/97
HG521401F7	RAD	Co-58	-0.0257	0.02	pCl/g	Ü	SOIL	SA 32	0-1	10/9/97
HG520102F7	RAD	Co-58	-0.0237	0.02	pCl/g	U	SOIL	SA 19	0-1	10/8/97
		Co-58	-0.0272	0.04	pCi/g	U	SOIL	SA 19	0-1	10/9/97
HG522102F7	RAD		<del></del>	,	· -	- <del>U</del>	SOIL	POND 15		+
4CC01801R4	RAD	Co-58	-0.0019	0.02	pCi/g			PIPE 2	2-4	5/15/97
4CP06101R4	RAD	Co-58	-0.0073	0.01	pCi/g	U	SOIL		2-4	5/15/97
4CC01101R4	RAD	Co-58	0.007	0.02	pCi/g	U	SOIL	POND 9	3-5	5/15/97
4CN03801R4	RAD	Co-58	0.0372	0.03	pCi/g	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R4	RAD	Co-58	-0.0114	0.03	pCi/g	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	Co-58	-0.0038	0.01	pCi/g	U	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501R4	RAD	Co-58	0.0181	0.03	pCi/g	υ	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701R4	RAD	Co-58	-0.0538	0.03	pCi/g	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601R4	RAD	Co-58	-0.032	0.03	pCi/g	υ	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R4	RAD	Co-58	-0.0733	0.04	pCl/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101R4	RAD	Co-58	-0.0316	0.03	pCl/g	Ų	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R4	RAD	Co-58	0.0269	0.02	pCi/g	υ	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401R4	RAD	Co-58	0.0164	0.02	pCi/g	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301R4	RAD	Co-58	0.0064	0.03	pCi/g	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601R4	RAD	Co-58	-0.0253	0.02	pÇi/g	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501R4	RAD	Co-58	0.0181	0.03	pCi/g	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401R4	RAD	Co-58	0.0231	0.03	pCi/g	U	SOIL	TRENCH 2 #2	8	6/2/97
HG521801F7	RAD	Co-60	0.0444	0.01	pCi/g		SOIL	SA 36	0-1	10/9/97
HG521001F7	RAD	Co-60	0.0384	0.03	pCi/g	U	SOIL	SA 28	0-1	10/8/97
HG522601F7	RAD	Co-60	0.0374	0.02	pCi/g	U	SOIL	SA 44	0-1	10/9/97
HG522701F7	RAD	Co-60	0.0247	0.02	pCi/g	U	SOIL	SA 45	0-1	10/9/97
HG522101F7	RAD	Co-60	0.0236	0.04	pCl/g	U	SOIL	SA 39	0-1	10/9/97
HG520801F7	RAD	Co-60	0.0219	0.02	pCi/g	U	SOIL	SA 26	0-1	10/8/97
HG521501F7	RAD	Co-60	0.02	0.03	pCi/g	U	SOIL	SA 33	0-1	10/9/97
HG520601F7	RAD	Co-60	0.0166	0.02	pCi/g	Ü	SOIL	SA 24	0-1	10/8/97
HG522901F7	RAD	Co-60	0.0117	0.02	pCi/g	Ü	SOIL	SA 47	0-1	10/9/97
HG520001F7	RAD	Co-60	0.00805	0.01	pCi/g	U	SOIL	SA 18	0-1	10/8/97
HG522001F7	RAD	Co-60	0.00716	0.02	pCi/a	Ū	SOIL	SA 38	0-1	10/9/97
HG520201F7	RAD	Co-60	0.00621	0.01	pCi/g	U	SOIL	SA 20	0-1	10/8/97
HG520901F7	RAD	Co-60	0.00448	0.02	pCi/g	<u>u</u>	SOIL	SA 27	0-1	10/8/97
HG522501F7	RAD	Co-60	0.00353	0.02	pCi/g	Ü	SOIL	SA 43	0-1	10/9/97
HG522801F7	RAD	Co-60	0.00313	0.02	pCl/g	u	SOIL	SA 46	0-1	10/9/97
	RAD	Co-60	0.00276	0.02	pCi/g	Ū	SOIL	SA 19	0-1	10/8/97
HG520101F7		Co-60	0.00276	0.02		u	SOIL	SA 40	0-1	10/9/97
HG522201F7	RAD		<del> </del>		pCi/g					+
HG521101F7	RAD	Co-60	0	0.02	pCl/g	U	SOIL	SA 29	0-1	10/8/97
HG522401F7	RAD	Co-60	-0.00342	0.02	pCi/g	U	SOIL	SA 42	0-1	10/9/97
HG521901F7	RAD	Co-60	-0.005	0.01	pCi/g	<u> </u>	SOIL	SA 37	0-1	10/9/97
HG520102F7	RAD	Co-60	-0.00603	0.01	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG521601F7	RAD	Co-60	-0.00806	0.02	pCi/g	U	SOIL	SA 34	0-1	10/9/97
HG522301F7	RAD	Co-60	-0.00809	0.01	pCl/g	U	SOIL	SA 41	0-1	10/9/97
HG520501F7	RAD	Co-60	-0.0085	0.01	pCi/g	U	SOIL	SA 23	0-1	10/8/97
HG521301F7	RAD	Co-60	-0.00897	0.02	pCi/g	U	SOIL	SA 31	0-1	10/9/97
HG520701F7	RAD	Co-60	-0.009	0.02	pCi/g	U	SOIL	SA 25	0-1	10/8/97
HG520401F7	RAD	Co-60	-0.00921	0.02	pCi/g	U :	SOIL	SA 22	0-1	10/8/97
HG521401F7	RAD	Co-60	-0.0124	0.02	pCi/g	U	SOIL	SA 32	0-1	10/9/97
HG521201F7	RAD	Co-60	-0.0148	0.02	pCi/g	U	SOIL	SA 30	0-1	10/9/97
HG521701F7	RAD	Cp-60	-0.0159	0.01	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG520301F7	RAD	Co-60	-0.0178	0.01	pCi/g	υ	SOIL	SA 21	0-1	10/8/97
HG522102F7	RAD	Co-60	-0.0447	0.03	pCl∕g	U	SOIL	SA 39	0-1	10/9/97
4CC01801R4	RAD	Co-60	-0.0089	0.02	pCi/g	Ų	SOIL	POND 15	2-4	5/15/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CP06101R4	RAD	Co-60	0.0029	0.01	pCi/g	U	SOIL	PIPE 2	2-4	5/15/97
4CC01101R4	RAD	Co-60	-0.0339	0.02	pCi/g	U	SOIL	POND 9	3-5	5/15/97
4CN03801R4	RAD	Co-60	-0.0151	0.03	pCi/g	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R4	RAD	Co-60	-0.0135	0.03	pCi/g	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	Co-60	0.0111	0.01	pCi/g	U	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501R4	RAD	Co-60	0.014	0.03	pC//g	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701R4	RAD	Co-60	-0.0235	0.03	pCVg	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601R4	RAD	Co-60	-0.0028	0.03	pCVq	Ū	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R4	RAD	Co-60	0.0561	0.03	pCi/g	Ū	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101R4	RAD	Co-60	-0.0211	0.03	pC//g	Ü	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R4	RAD	Co-60	0.0246	0.02	pCVg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05201R4 4CN05401R4	RAD	Co-60	-0.0046	0.02	pCl/g	U	SOIL	TRENCH 3 #4	6.5	6/2/97
		Co-60	-0.0040	0.03	+	Ü	SOIL		<del> </del>	6/2/97
4CN05301R4	RAD		<del></del>		pCVg	U	SOIL	TRENCH 3 #3	6.8	
4CN04601R4	RAD	Co-60	-0.0078	0.03	pCi/g			TRENCH 2 #4	7	6/2/97
4CN04501R4	RAD	Co-60	0.0211	0.03	pCi/g	Ų	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401R4	RAD	Co-60	0.0022	0.03	pCl/g	U	SOIL	TRENCH 2 #2	8	6/2/97
40400101C1	INORG	Cobalt	9.9		mg/kg	В	SOIL	INLET 1	0-0.5	7/18/95
40400301C1	INORG	Cobalt	8.6		mg/kg	В	SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Cobalt	9.1		mg/kg	В	SOIL	INLET 3	0-0.5	7/18/95
40400701C1	INORG	Cobalt	9.4		mg/kg	В	SOIL	INLET 4	0-0.5	7/18/95
4CC03501LM	INORG	Cobalt	6.3		mg/kg	В	SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG	Cobalt	5.9		mg/kg	В	SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	Cobalt	6.9		mg/kg	В	SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Cobalt	8.7		mg/kg	В	SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Cobalt	11.6		mg/kg		SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Cobalt	9.1		mg/kg	В	SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Cobalt	9.6		mg/kg	В	SOIL	POND 37	0-0.5	7/16/97
40400201C1	INORG	Cobalt	9.4		mg/kg	В	SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Cobalt	12.8		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Cobalt	9.1		mg/kg	В	SOIL	INLET 2	0.17-0.67	7/18/95
HG524101C1	INORG	Cobalt	11.5		mg/kg	EJ P	SOIL	SA 59	0-1	10/13/97
HG520301C1	INORG	Cobalt	9.9		mg/kg	ВР	SOIL	SA 21	0-1	10/8/97
HG524102C1	INORG	Cobalt	9.8		mg/kg	EJ P	SOIL	SA 59	0-1	10/13/97
HG523601C1	INORG	Cobalt	9.6		mg/kg	EJ P	SOIL	SA 54	0-1	10/13/97
HG523001C1	INORG	Cobalt	9.5		mg/kg	BEJ P	SOIL	SA 48	0-1	10/9/97
HG522601C1	INORG	Cobalt	9.3		mg/kg	ВР	SOIL	SA 44	0-1	10/9/97
HG522401C1	INORG	Cobalt	9.2		mg/kg	Р	ŞOIL	SA 42	0-1	10/9/97
HG523101C1	INORG	Cobalt	8.8		mg/kg	ВР	SOIL	SA 49	0-1	10/9/97
HG523501C1	INORG	Cobalt	8.7		mg/kg	BEJ P	ŞOIL	SA 53	0-1	10/13/97
HG521901C1	INORG	Cobalt	8.7		mg/kg		SOIL	SA 37	0-1	10/9/97
HG520101C1	INORG	Cobalt	8.6		mg/kg	ВР	SOIL	SA 19	0-1	10/8/97
HG524401C1	INORG	Cobalt	8.6		mg/kg	£	SOIL	SA 62	0-1	10/13/97
HG521701C1	INORG	Cobalt	8.6		mg/kg	EJ P	SOIL	SA 36	0-1	10/9/97
HG521401C1	INORG	Cobalt	8.5		mg/kg	L	SOIL	SA 32	0-1	10/9/97
HG523301C1	INORG	Cobalt	8.5		mg/kg	EJ P	SOIL	SA 51	0-1	10/13/97
HG523701C1	INORG	Cobalt	8.5		mg/kg		SOIL	SA 55	0-1	10/13/97
HG522901C1	INORG	Cobalt	8.4		mg/kg	ВР	SOIL	SA 47	0-1	10/9/97
HG520102C1	INORG	Cobalt	8.4		mg/kg	ВР	SOIL	SA 19	0-1	10/8/97
HG522701C1	INORG	Cobalt	8.4		mg/kg		SOIL	SA 45	0-1	10/9/97
		Cobalt	8.3		mg/kg		SOIL	SA 43	0-1	10/9/97
HG522501C1	INORG		8.1		mg/kg	EJ P	SOIL	SA 33	0-1	10/9/97
HG521501C1	INORG	Cobalt							· <del> </del>	+ · · ·
HG521601C1	INORG	Cobalt	8		mg/kg	EJ P	SOIL	SA 34	0-1	10/9/97
HG522801C1	INORG	Cobalt	7.9		mg/kg	ВР	SOIL	SA 46	0-1	10/9/97
HG524201C1	INORG	Cobalt	7.9	ļ <u></u>	mg/kg		SOIL	SA 60	0-1	10/13/97
HG523201C1	INORG	Cobalt	7.9		mg/kg		SOIL	SA 50	0-1	10/13/97
HG522101C1	INORG	Cobalt	7.9	ļ	mg/kg	P	SOIL	SA 39	0-1	10/9/97
HG522102C1	INORG	Cobalt	7.9		mg/kg		SOIL	SA 39	0-1	10/9/97
HG522201C1	INORG	Cobalt	7.5		mg/kg		SOIL	SA 40	0-1	10/9/97
HG522301C1	INORG	Cobalt	7.5		mg/kg		SOIL	SA 41	0-1	10/9/97
HG520201C1	INORG	Cobalt	7.3	L	mg/kg		SOIL	SA 20	0-1	10/8/97
HG523401C1	INORG	Cobalt	7.3		mg/kg	BEJ P	SOIL	SA 52	0-1	10/13/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG521101C1	INORG	Cobalt	7		mg/kg	ВР	SOIL	SA 29	0-1	10/8/97
HG522001C1	INORG	Cobalt	6.9		mg/kg	В Р	SOIL	SA 38	0-1	10/9/97
HG520801C1	INORG	Cobalt	6.8		mg/kg	ВР	SOIL	SA 26	0-1	10/8/97
HG521301C1	INORG	Cobalt	6.8		mg/kg	BEJ P	SOIL	SA 31	0-1	10/9/97
HG521801C1	INORG	Cobalt	6.5		mg/kg	BEJ P	SOIL	SA 36	0-1	10/9/97
HG521001C1	INORG	Cobalt	6.2		mg/kg	ВР	SOIL	SA 28	0-1	10/8/97
HG520401C1	INORG	Cobalt	5.8		mg/kg	ВР	SOIL	SA 22	0-1	10/8/97
HG523801C1	INORG	Cobalt	5.7	-	mg/kg		SOIL	SA 56	0-1	10/13/97
HG520601C1	INORG	Cobalt	5.6		mg/kg	B P	SOIL	SA 24	0-1	10/8/97
HG520701C1	INORG	Cobalt	5.6		mg/kg	i.	SOIL	SA 25	0-1	10/8/97
	INORG	Cobalt	5.5		mg/kg		SOIL	SA 30	0-1	10/9/97
HG521201C1		Cobalt	5.3	-			SOIL	SA 61	0-1	10/13/97
HG524301C1	INORG			<u> </u>	mg/kg		SOIL	SA 18	<del></del>	10/13/97
HG520001C1	INORG	Cobalt	5.2		mg/kg				0-1	<del></del>
HG523801N2	INORG	Cobalt	5		mg/kg		SOIL	SA 56	0-1	10/13/97
HG523901C1	INORG	Cobalt	5		mg/kg		SOIL	SA 57	0-1	10/13/97
HG520901C1	INORG	Cobalt	5		mg/kg	ВР	SOIL	SA 27	0-1	10/8/97
HG520501C1	INORG	Cobalt	4.6		mg/kg		SOIL	SA 23	0-1	10/8/97
HG524001C1	INORG	Cobalt	4.5		mg/kg	BEJ P	SOIL	SA 57	0-1	10/13/97
40400601C1	INORG	Cobalt	9.7	l	mg/kg	В	SOIL	INLET 3	1,5	7/18/95
40400801C1	INORG	Cobalt	9.6		mg/kg	В	SOIL	INLET 4	1.5	7/18/95
4CN03801C1	INORG	Cobalt	10.5		mg/kg	В	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Cobalt	7.4		mg/kg	В	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501C1	INORG	Cobalt	9.6		mg/kg	В	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701C1	INORG	Cobalt	9.3	<b></b>	mg/kg	В	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Cobalt	10.7		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602C1	INORG	Cobalt	10.9		mg/kg	В	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101C1	INORG	Cobalt	10.8		mg/kg		SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201C1	INORG	Cobalt	9.4		mg/kg	В	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Cobalt	7.2	·	mg/kg	В	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05401C1	INORG	Cobalt	10.2		mg/kg	В	SOIL	TRENCH 3 #3	6.8	6/2/97
	INORG	Cobalt	10.1		mg/kg	В	SOIL	TRENCH 2 #4	7	6/2/97
4CN04601C1						В	SOIL	TRENCH 2 #3	+	6/2/97
4CN04501C1	INORG	Cobalt	9.3		mg/kg	В	SOIL	TRENCH 2 #2	7.5	6/2/97
4CN04401C1	INORG	Cobalt	8.8	<u> </u>	mg/kg	В		****	<del> </del>	····
40400101C1	INORG	Copper	57.2		mg/kg		SOIL	INLET 1	0-0.5	7/18/95
40400301C1	INORG	Copper	21.2		mg/kg	-	SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Copper	33.9	<u> </u>	mg/kg		SOIL	INLET 3	0-0.5	7/18/95
40400701C1	INORG	Copper	68		mg/kg		SOIL	INLET 4	0-0.5	7/18/95
4CC03501LM	INORG	Copper	59.8		mg/kg		SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG	Copper	51.5		mg/kg		SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	Copper	365		mg/kg		SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Copper	58.7		mg/kg		SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Copper	38.9		mg/kg		SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Copper	68.3		mg/kg		SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Copper	95.6		mg/kg		SOIL	POND 37	0-0.5	7/16/97
40400201C1	INORG	Copper	95.5	]	mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Copper	69.8		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Copper	24.3		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
HG522201C1	INORG	Copper	45		mg/kg	P	SOIL	SA 40	0-1	10/9/97
HG521701C1	INORG	Copper	34.1	·	mg/kg	Р	\$OIL	SA 36	0-1	10/9/97
HG523601C1	INORG	Copper	30.8		mg/kg	P	SOIL	SA 54	0-1	10/13/97
HG523001C1	INORG	Copper	29.9		mg/kg	Р	SOIL	SA 48	0-1	10/9/97
HG522601C1	INORG	Copper	28.4	· · · -	mg/kg	P	SOIL	SA 44	0-1	10/9/97
HG520301C1	INORG	Copper	28.4	<del> </del>	mg/kg	Р	SOIL	SA 21	0-1	10/8/97
HG523101C1	INORG	Copper	27.9		mg/kg	Р	SOIL	SA 49	0-1	10/9/97
HG524102C1	INORG	Copper	27.9		mg/kg	Р	SOIL	SA 59	0-1	10/13/97
	INORG	Copper	27.4	<del> </del>	mg/kg	Р	SOIL	SA 41	0-1	10/13/97
HG522301C1			26.6			P	SOIL	SA 39	0-1	10/9/97
HG522101C1	INORG	Copper			mg/kg	P	SOIL	SA 19	0-1	10/9/97
HG520101C1	INORG	Copper	26.6	<del> </del>	mg/kg	P	SOIL	SA 42	+	10/8/97
HG522401C1	INORG	Copper	26.4	+	mg/kg	P	+ 1		0-1	10/9/97
HG523701C1	INORG	Copper	26		mg/kg	<u> </u>	SOIL	SA 55	0-1	4
HG521901C1	INORG	Copper	25.9	[	mg/kg	P	SOIL	SA 37	0-1	10/9/97

				uncrt	Units	Q flags	Matrix	location	(ft)	Sample date
HG522102C1	INORG	Copper	25.6		mg/kg	P	SOIL	SA 39	0-1	10/9/97
HG523301C1	INORG	Copper	25.6		mg/kg	Р	SOIL	SA 51	0-1	10/13/97
HG520601C1	INORG	Copper	25.5		mg/kg	P	SOIL	SA 24	0-1	10/8/97
	INORG		25.3	-		P	SOIL			
HG523501C1		Copper			mg/kg			SA 53	0-1	10/13/97
HG521501C1	INORG	Copper	25.1	ļ	mg/kg	Р	SOIL	SA 33	0-1	10/9/97
HG520102C1	INORG	Copper	25.1		mg/kg	Р	SOIL	SA 19	0-1	10/8/97
HG521601C1	INORG	Copper	24.7		mg/kg	Р	SOIL	SA 34	0-1	10/9/97
HG522801C1	INORG	Copper	24.6		mg/kg	Р	SOIL	SA 46	0-1	10/9/97
HG522901C1	INORG	Copper	24.6		mg/kg	P	SOIL	SA 47	0-1	10/9/97
HG521401C1	INORG	Copper	24.4		mg/kg	Р	SOIL	SA 32	0-1	10/9/97
HG524101C1	INORG	Copper	23.4		mg/kg	P	SOIL	SA 59	0-1	10/13/97
HG521101C1	INORG	Copper	22.9		mg/kg	Р	SOIL	SA 29	0-1	10/8/97
HG524201C1	INORG	Copper	22.8		mg/kg	P	SOIL	SA 60	0-1	10/13/97
HG522701C1	INORG		22.3			P	SOIL	SA 45	0-1	10/9/97
		Copper			mg/kg					+
HG523401C1	INORG	Copper	22		mg/kg	P	SOIL	SA 52	0-1	10/13/97
HG521301C1	INORG	Copper	22		mg/kg	₽	SOIL	SA 31	0-1	10/9/97
HG524401C1	INORG	Copper	21.6		mg/kg	Р	SOIL	SA 62	0-1	10/13/97
HG520201C1	INORG	Copper	21.6		mg/kg	Р	SOIL	SA 20	0-1	10/8/97
HG522001C1	INORG	Copper	21.3		mg/kg	Р	SOIL	SA 38	0-1	10/9/97
HG523201C1	INORG	Copper	21.3		mg/kg	Р	SOIL	SA 50	0-1	10/13/97
HG522501C1	INORG	Copper	20.1	· · · · · ·	mg/kg	Р	SOIL	SA 43	0-1	10/9/97
HG520801C1	INORG	Copper	19.7	<del>                                     </del>	mg/kg	Р	SOIL	SA 26	0-1	10/8/97
HG521001C1	INORG	Copper	19.6		mg/kg	<u>.</u> Р	SOIL	SA 28	0-1	10/8/97
				<b></b>	<u> </u>	P	SOIL			+
HG521801C1	INORG	Copper	19.4		mg/kg			SA 36	0-1	10/9/97
HG521201C1	INORG	Copper	18.6	ļ <u>.</u>	mg/kg	P	SOIL	SA 30	0-1	10/9/97
HG523801C1	INORG	Copper	18.6	ļ	mg/kg	P	SOIL	SA 56	0-1	10/13/97
HG520401C1	INORG	Copper	18		mg/kg	Р	SOIL	SA 22	0-1	10/8/97
HG520701C1	INORG	Copper	17.7		mg/kg	Р	SOIL	SA 25	0-1	10/8/97
HG520501C1	INORG	Copper	17.5		mg/kg	Р	ŞOIL	SA 23	0-1	10/8/97
HG523801N2	INORG	Copper	16.4		mg/kg	Р	SOIL	SA 56	0-1	10/13/97
HG520001C1	INORG	Copper	16.2	<del> </del>	mg/kg	P	SOIL	SA 18	0-1	10/8/97
HG520901C1	INORG	Copper	15.4		mg/kg	Р	SOIL	SA 27	0-1	10/8/97
		<del></del>	15.4			P	SOIL	SA 57	0-1	10/13/97
HG523901C1	INORG	Copper			mg/kg					+
HG524001C1	INORG	Copper	14.1		mg/kg	P	SOIL	SA 57	0-1	10/13/97
HG524301C1	INORG	Copper	12.8		mg/kg	P	SOIL	SA 61	0-1	10/13/97
40400601C1	INORG	Copper	26.6		mg/kg		SOIL	INLET 3	1.5	7/18/95
40400801C1	INORG	Copper	20.3		mg/kg		SOIL	INLET 4	1.5	7/18/95
4CN03801C1	INORG	Copper	19.6		rng/kg		SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Copper	16.5		mg/kg		SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501C1	INORG	Copper	16.8		mg/kg		SOIL	TRENCH 1 #1	4	6/2/97
4CN03701C1	INORG	Copper	19		mg/kg		SOIL	TRENCH 1 #3	4	6/2/97
	INORG	Copper	19.6		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03601C1				ļ				•		
4CN03602C1	INORG	Copper	18.1		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101C1	INORG	Copper	20.3		mg/kg		SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201C1	INORG	Copper	18.5	ļ	mg/kg		SOIL	TRENCH 3 #2	. 6	6/2/97
4CN05401C1	INORG	Copper	15.8	·	mg/kg		SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301C1	INORG	Copper	25.1		mg/kg		SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601C1	INORG	Copper	22.4		mg/kg		SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Copper	17.3		mg/kg		SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401C1	INORG	Copper	17.9	<u> </u>	mg/kg		SOIL	TRENCH 2 #2	8	6/2/97
	RAD	Cs-134	0.0222	0.01	pCi/g	U	SOIL	SA 26	0-1	10/8/97
HG520801F7						U	SOIL	SA 20	j	10/8/97
HG520101F7	RAD	Cs-134	0.022	0.01	pCi/g				0-1	
HG522102F7	RAD	Cs-134	0.0215	0.03	pCi/g	υ	SOIL	SA 39	0-1	10/9/97
HG521101F7	RAD	Cs-134	0.0133	0.02	pCi/g	U	SOIL	SA 29	0-1	10/8/97
HG521301F7	RAD	Cs-134	0.00966	0.02	pCi/g	Ų	SOIL	SA 31	0-1	10/9/97
HG520601F7	RAD	Cs-134	0.00829	0.02	pCi/g	Ü	SOIL	SA 24	0-1	10/8/97
HG522301F7	RAD	Cs-134	0.00787	0.01	pCi/g	υ	SOIL	SA 41	0-1	10/9/97
HG521701F7	RAD	Cs-134	0.00772	0.01	pCi/g	U	SOIL	SA 36	0-1	10/9/97
		Cs-134	0.00753	0.02	pCi/g	U	SOIL	SA 42	0-1	10/9/97
HG522401E7										
HG522401F7 HG520901F7	RAD RAD	Cs-134	0.00696	0.02	pCi/g	U	SOL	SA 27	0-1	10/8/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG520001F7	RAD	Cs-134	0.00487	0.01	pCl/g	U	SOIL	SA 18	0-1	10/8/97
HG520401F7	RAD	Cs-134	0.00169	0.01	pCi/g	U	SOIL	SA 22	0-1	10/8/97
HG522601F7	RAD	Cs-134	0.00147	0.02	pCi/g	U	SOIL	SA 44	0-1	10/9/97
HG520301F7	RAD	Cs-134	0.000163	0.01	pCi/g	Ų	SOIL	SA 21	0-1	10/8/97
HG521901F7	RAD	Cs-134	-0.00552	0.01	pCi/g	U	SOIL	SA 37	0-1	10/9/97
HG522101F7	RAD	Cs-134	-0.00656	0.01	pCi/g	Ų	SOIL	SA 39	0-1	10/9/97
HG520501F7	RAD	Cs-134	-0.00919	0.01	pCl/g	U	SOIL	SA 23	0-1	10/8/97
HG522001F7	RAD	Cs-134	-0.0114	0.02	pCi/g	U	SOIL	SA 38	0-1	10/9/97
HG520701F7	RAD	Cs-134	-0.0134	0.02	pCi/g	U	SOIL	SA 25	0-1	10/8/97
HG522501F7	RAD	Cs-134	-0.0244	0.02	pC//g	U	SOIL	SA 43	0-1	10/9/97
HG522901F7	RAD	Cs-134	-0.0248	0.02	pCi/g	U	SOIL	SA 47	0-1	10/9/97
HG520102F7	RAD	Cs-134	-0.0269	0.01	pCi/g	Ú	SOIL	SA 19	0-1	10/8/97
HG521601F7	RAD	Cs-134	-0.0446	0.02	pCi/g	Ü	SOIL	SA 34	0-1	10/9/97
HG521501F7	RAD	Cs-134	-0.0504	0.04	pCi/g	U	SOIL	SA 33	0-1	10/9/97
HG521201F7	RAD	Cs-134	-0.0745	0.02	pCi/g	U	SOIL	SA 30	0-1	10/9/97
HG521401F7	RAD	Cs-134	-0.0855	0.02	pCVq	U	SOIL	SA 32	0-1	10/9/97
HG520201F7	RAD	Cs-134	-0.0899	0.01	pCi/g	U	SOIL	SA 20	0-1	10/8/97
HG521801F7	RAD	Cs-134	-0.0964	0.02	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG521001F7	RAD	Cs-134	-0.111	0.02	pCi/g	U	SOIL	SA 28	0-1	10/8/97
HG522701F7	RAD	Cs-134	-0.114	0.02	pCi/g	U	SOIL	SA 45	0-1	10/9/97
HG522801F7	RAD	Cs-134	-0.13	0.02	pCi/q	U	SOIL	SA 46	0-1	10/9/97
4CC01801R4	RAD	Cs-134	-0.0076	0.02	pCi/q	U	SOIL	POND 15	2-4	5/15/97
4CP06101R4	RAD	Cs-134	-0.0133	0.01	pCi/g	U	SOIL	PIPE 2	2-4	5/15/97
4CC01101R4	RAD	Cs-134	0.0265	0.01	pCi/g	U	SOIL	POND 9	3-5	5/15/97
4CN03801R4	RAD	Cs-134	-0.0171	0.02	pCi/g	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R4	RAD	Cs-134	0.0151	0.03	pCi/g	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	Cs-134	-0.032	0.01	pCi/g	Ü	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501R4	RAD	Cs-134	0	0.03	pC//g	Ū	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701R4	RAD	Cs-134	0.0117	0.03	pCi/g	Ū	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601R4	RAD	Cs-134	0.03	0.03	pCl/g	υ	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R4	RAD	Cs-134	-0.0393	0.03	pCi/g	υ	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101R4	RAD	Cs-134	0.0163	0.03	pCi/g	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R4	RAD	Cs-134	0.0084	0.02	pCi/g	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401R4	RAD	Cs-134	-0.0101	0.02	pCi/g	υ	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301R4	RAD	Cs-134	-0.0049	0.03	pCi/g	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601R4	RAD	Cs-134	0.0295	0.02	pCi/g	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501R4	RAD	Cs-134	-0.0073	0.02	pCi/g	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401R4	RAD	Cs-134	0.0166	0.02	pCi/g	Ū	SOIL	TRENCH 2 #2	8	6/2/97
40400101R4	RAD	Cs-137	0.94	0.09	pCi/g	Ŭ	SUR	INLET 1	0-0.5	7/18/95
40400301R4	RAD	Cs-137	0.16	0.05	pCi/g		SUR	INLET 2	0-0.5	7/18/95
40400501R4	RAD	Cs-137	0.49	0.07	pCi/g		SUR	INLET 3	0-0.5	7/18/95
40400301R4 40400701R4	RAD	Cs-137	1.09	0.10	pCi/g		SUR	INLET 4	0-0.5	7/18/95
40400701R4	RAD	Cs-137	1.9	0.30	pCi/g		SUR	INLET 2	0.17-0.67	7/18/95
40400201H4	RAD	Cs-137	2	0.30	pCi/g		SUR	INLET 2	0.17-0.67	7/18/95
HG522901F7	RAD	Cs-137	1.45	0.10	pCi/g		SOIL	SA 47	0-1	10/9/97
HG521801F7	RAD	Cs-137	1.37	0.09	pCi/g		SOIL	SA 36	0-1	10/9/97
	RAD	Cs-137	0.72	0.06	pCVg		SOIL	SA 41	0-1	10/9/97
HG522301F7		Cs-137			<u>- `</u>		SOIL	SA 39	0-1	10/9/97
HG522102F7	RAD	Cs-137 Cs-137	0.652	0.08	pCl/g pCl/g		SOIL	SA 40	0-1	10/9/97
HG522201F7 HG520401F7	RAD	Cs-137	0.608	0.05	pCi/g		SOIL	SA 22	0-1	10/8/97
	RAD	Cs-137	0.521	0.05	pCi/g	U	SOIL	SA 45	0-1	10/9/97
HG522701F7		Cs-137	- <b> </b>		pC//g		SOIL	SA 45 SA 29	0-1	10/8/97
HG521101F7	RAD		0.517	0.05			SOIL	SA 39	0-1	10/9/97
HG522101F7	RAD	Cs-137	0.508	0.05	pCi/g		SOIL	SA 39 SA 28	0-1	10/9/97
HG521001F7	RAD	Cs-137	0.447	0.05	pCi/g		SOIL	SA 36		10/8/97
HG521701F7	RAD		0.447	0.04	pCi/g		SOIL	SA 46	0-1 0-1	10/9/97
HG522801F7	RAD	Cs-137	0.353	0.05	pCVg					
HG521301F7	RAD	Cs-137	0.216	0.04	pCi/g		SOIL	SA 31	0-1	10/9/97
HG521601F7	RAD	Cs-137	0.201	0.04	pCi/g	<u> </u>	SOIL	SA 34	0-1	10/9/97
HG522601F7	RAD	Cs-137	0.199	0.03	pCi/g		SOIL	SA 44	0-1	10/9/97
HG520801F7	RAD RAD	Cs-137 Cs-137	0.197	0.03	pCi/g pCi/g		SOIL	SA 26 SA 25	0-1 0-1	10/8/97 10/8/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG521201F7	RAD	Cs-137	0.182	0.03	pCl/q		SOIL	SA 30	0-1	10/9/97
HG520501F7	RAD	Cs-137	0.145	0.03	pCl/g		SOIL	SA 23	0-1	10/8/97
HG522401F7	RAD	Cs-137	0.144	0.04	pCi/g	· · · · ·	SOIL	SA 42	0-1	10/9/97
HG521501F7	RAD	Cs-137	0.14	0.04	pCi/g	J	SOIL	SA 33	0-1	10/9/97
HG520901F7	RAD	Cs-137	0.129	0.03	pCi/g		SOIL	SA 27	0-1	10/9/97
	RAD	Cs-137	0.123	0.03	pCi/g		SOIL	SA 18	0-1	10/8/97
HG520001F7	RAD	Cs-137	0.123	0.02	<u> </u>	<u> </u>	SOIL	SA 24	0-1	10/8/97
HG520601F7			_+		pCi/g					
HG522001F7	RAD	Cs-137	0.122	0.03	pCi/g		SOIL	SA 38	0-1	10/9/97
HG522501F7	RAD	Cs-137	0.0739	0.03	pCi/g	J	SOIL	SA 43	0-1	10/9/97
HG521901F7	RAD .	Cs-137	0.0729	0.02	pCi/g	U	SOIL	SA 37	0-1	10/9/97
HG520101F7	RAD	Cs-137	0.07	0.02	pCi/g		SOIL	SA 19	0-1	10/8/97
HG520102F7	RAD	Cs-137	0.0612	0.02	pCi/g		SOIL	SA 19	0-1	10/8/97
HG521401F7	RAD	Cs-137	0.0277	0.02	pCi/g	U	SOIL	SA 32	0-1	10/9/97
HG520301F7	RAD	Cs-137	0.0113	0.01	pCi/g	U	SOIL	SA 21	0-1	10/8/97
HG520201F7	RAD	Cs-137	0	0.01	pCi/g	U	SOIL	SA 20	0-1	10/8/97
40400401R4	RAD	Cs-137	0.23	0.03	pCi/g		SUR	INLET 2	1.5	7/18/95
40400601R4	RAD	Cs-137	0.09	0.03	pCl/g		SUR	INLET 3	1.5	7/18/95
4CC01801R4	RAD	Cs-137	0.0107	0.01	pCl/g	U	SOIL	POND 15	2-4	5/15/97
4CP06101R4	RAD	Cs-137	0.0134	0.01	pCi/g	U	SOIL	PIPE 2	2-4	5/15/97
4CC01101R4	RAD	Cs-137	0.0202	0.02	pCi/g	U	SOIL	POND 9	3-5	5/15/97
4CN03801R4	RAD	Cs-137	0.0642	0.04	pCVg	Ū	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R4	RAD	Cs-137	0.007	0.02	pCi/g	Ū	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	Cs-137	0.038	0.01	pCi/g	UJ	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501R4	RAD	Cs-137	0.0919	0.05	pCi/g	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701R4	RAD	Cs-137	0.0776	0.03	pCl/g		SOIL	TRENCH 1 #3	4	6/2/97
	RAD	Cs-137	0.132	0.03	<u> </u>		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03601R4			+ -		pCl/g	<del> </del>			<del>                                       </del>	
4CN03602R4	RAD	Cs-137	0.095	0.04	pCi/g	UJ	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101R4	RAD	Cs-137	0.0742	0.03	pCl/g	<b></b>	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R4	RAD	Cs-137	-0.0367	0.02	pCi/g	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401R4	RAD	Cs-137	0	0.02	pCi/g	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301R4	RAD	Cs-137	0.0167	0.03	pCi/g	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601R4	RAD	Cs-137	0.0697	0.02	pCi/g	UJ	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501R4	RAD	Cs-137	0.157	0.04	pCl/g		SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401R4	RAD	Cs-137	0.0415	0.02	pCl∕g	U	SOIL	TRENCH 2 #2	8	6/2/97
40400101OS	SEMIS - CLP	Di-n-butylphthalate	150		ug/kg	J	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Di-n-butylphthalate	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Di-n-butylphthalate	350		ug/kg	υ	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Di-n-butylphthalate	90		ug/kg	J	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Di-n-butylphthalate	350		ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Di-n-butylphthalate	290		ug/kg	J	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Di-n-butylphthalate	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Di-n-butylphthalate	400		ug/kg	υ	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Di-n-butylphthalate	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Di-n-butylphthalate	390		ug/kg	Ū	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Di-n-butylphthalate	380		ug/kg	Ū -	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Di-n-butylphthalate	390		ug/kg	Ü	SOLID	POND 9	3-5	5/15/97
	SEMIS - CLP				<del></del>	<u> </u>	SOLID	POND 2	3.5-5.5	5/15/97
4CC00301SV		Di-n-butylphthalate	62		ug/kg	J	SOLID	POND 2		<b>.</b>
4CC003025V	SEMIS - CLP	Di-n-butylphthalate	420		ug/kg	U			3.5-5.5	5/15/97
4040010105	SEMIS - CLP	Di-n-octylphthalate	390		ug/kg		SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Di-n-octylphthalate	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Di-n-octylphthalate	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Di-n-octylphthalate	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Di-n-octylphthalate	350		ug/kg	J	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Di-n-octylphthalate	390	ļ	ug/kg	u	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Di-n-octylphthalate	360		ug/kg	. U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Di-n-octylphthalate	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Di-n-octylphthalate	410	<u> </u>	ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Di-n-octylphthalate	390	[	ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Di-n-octylphthalate	380	1	ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Di-n-octylphthalate	390		ug/kg	Ü	SOLID	POND 9	3-5	5/15/97
	SEMIS - CLP	Di-n-octylphthalate	410		ug/kg	Ū	SOLID	POND 2	3.5-5.5	5/15/97

Sample no.	Analysis	Compound	Conc	Rad	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CC00302SV	SEMIS - CLP	Di-n-octylphthalate	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	Dibenz(a,h)anthracene	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Dibenz(a,h)anthracene	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Dibenz(a,h)anthracene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Dibenz(a,h)anthracene	340		ug/kg	U	SOIL	INLET 4	0.0.5	7/18/95
40400201OS	SEMIS - CLP	Dibenz(a,h)anthracene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Dibenz(a,h)anthracene	390		ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Dibenz(a,h)anthracene	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Dibenz(a,h)anthracene	400		ug/kg	υ	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Dibenz(a,h)anthracene	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Dibenz(a,h)anthracene	390	· · · · · · · ·	ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Dibenz(a,h)anthracene	380		ug/kg	υ	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Dibenz(a,h)anthracene	390		ug/kg	υ	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Dibenz(a,h)anthracene	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Dibenz(a,h)anthracene	420	-	ug/kg	Ū	SOLID	POND 2	3.5-5.5	5/15/97
404001010S	SEMIS - CLP	Dibenzofuran	390		ug/kg	Ū	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Dibenzofuran	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Dibenzofuran	350	<del></del>	ug/kg	Ü	SOIL	INLET 3	0-0.5	7/18/95
404007010S	SEMIS - CLP	Dibenzofuran	340	<del> </del>	ug/kg	U	ŞOIL	INLET 4	0-0.5	7/18/95
	SEMIS - CLP	Dibenzofuran	350		ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
40400201OS			390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Dibenzofuran		<del></del>	<del></del>	U	SOIL	- · · · · · · · · · · · · · · · · · · ·	+	
40400401OS	SEMIS - CLP	Dibenzofuran Dibenzofuran	360 400	<del> </del>	ug/kg	U	SOIL	INLET 2 INLET 3	0.17-0.67 1.5	7/18/95 7/18/95
40400601OS	SEMIS - CLP			-	ug/kg	U			<del></del>	
40400801OS	SEMIS - CLP	Dibenzofuran	410		ug/kg		SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Dibenzofuran	390	<u> </u>	ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Dibenzofuran	380	-	ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Dibenzofuran	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Dibenzofuran	410	-	ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Dibenzofuran	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400201CV	VOAS - CLP	Dibromochloromethane	10		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	Dibromochloromethane	12		ug/kg	υ	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	Dibromochloromethane	11		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	Dibromochloromethane	12		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	Dibromochloromethane	12	ļ	ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	Dibromochloromethane	11		ug/kg	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301VG	VOAS - CLP	Dibromochloromethane	12		ug/kg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	Dibromochloromethane	12		ug/kg	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	Dibromochloromethane	11		ug/kg	Ų	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	Dibromochloromethane	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	Dibromochloromethane	12	[	ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101VG	VOAS - CLP	Dibromochloromethane	11		ug/kg	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	Dibromochloromethane	12		ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	Dibromochloromethane	12		ug/kg	υ	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	Dibromochloromethane	12	]	ug/kg	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	Dibromochloromethane	11		ug/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	Dibromochloromethane	12	1	ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	Dibromochloromethane	12	1	ug/kg	Ü	SOIL	TRENCH 2 #2	8	6/2/97
404001010S	SEMIS - CLP	Diethylphthalate	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Diethylphthalate	340	t	ug/kg	Ü	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Diethylphthalate	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Diethylphthalate	340	1	ug/kg	Ü	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Diethylphthalate	350	·	ug/kg	Ū.	SOIL	INLET 2	0.17-0.67	7/18/95
4040020103 404002020S	SEMIS - CLP	Diethylphthalate	390	1	ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
4040020203 404004010S	SEMIS - CLP	Diethylphthalate	360	<del> </del>	ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
404004010S	SEMIS - CLP	Diethylphthalate	400	ļ ·	ug/kg	Ü	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Diethylphthalate	410	<del> </del>	ug/kg	U	SOIL	INLET 4	1.5	7/18/95
	SEMIS - CLP		390	-	ug/kg ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CC01801SV		Diethylphthalate Diethylphthalate				U	SOLID	POND 15		5/15/97
4CP06101SV	SEMIS - CLP	Diethylphthalate	380		ug/kg		SOLID	The state of the s	2-4	
4CC01101SV	SEMIS - CLP	Diethylphthalate	390	ļ <u>.</u>	ug/kg	U	SOLID	POND 9 POND 2	3-5	5/15/97 5/15/97
4CC00301SV	SEMIS - CLP	Diethylphthalate	410		ug/kg				3.5-5.5	

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400101OS	SEMIS - CLP	Dimethylphthalate	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Dimethylphthalate	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Dimethylphthalate	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Dimethylphthalate	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Dimethylphthalate	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Dimethylphthalate	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Dimethylphthalate	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Dimethylphthalate	400		ug/kg	Ų	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Dimethylphthalate	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Dimethylphthalate	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Dimethylphthalate	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Dimethylphthalate	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301\$V	SEMIS - CLP	Dimethylphthalate	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Dimethylphthalate	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400201OS	SEMIS - CLP	Eicosane	140	<b></b>	ug/kg	JN	SOIL	INLET 2	0.17-0.67	7/18/95
40400201CV	VOAS - CLP	Ethylbenzene	10		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400201CV	VOAS - CLP	Ethylbenzene	12		ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	Ethylbenzene	11	<u> </u>	ug/kg	Ū	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	Ethylbenzene	12		ug/kg	Ü	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	Ethylbenzene	12		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	Ethylbenzene	11		ug/kg	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301VG	VOAS - CLP	Ethylbenzene	12		ug/kg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN04301VG	VOAS - CLP	Ethylbenzene	12		ug/kg	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP		11		ug/kg	U	SOIL	TRENCH 1 #3	4	6/2/97
	VOAS - CLP	Ethylbenzene	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03601VG		Ethylbenzene	<del></del>			U	SOIL	TRENCH 1 #2		6/2/97
4CN03602VG	VOAS - CLP	Ethylbenzene	12		ug/kg	U	SOIL		4.5 5.6	6/2/97
4CN05101VG	VOAS - CLP	Ethylbenzene	11		ug/kg	U	SOIL	TRENCH 3 #1	6	6/2/97
4CN05201VG	VOAS - CLP	Ethylbenzene			ug/kg	U		TRENCH 3 #2		
4CN05401VG	VOAS - CLP	Ethylbenzene	12		ug/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	Ethylbenzene Ethylbenzene	12		ug/kg		SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	Ethylbenzene	11		ug/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	Ethylbenzene	12		ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	Ethylbenzene	12	0.00	ug/kg	U	SOIL	TRENCH 2 #2	8	6/2/97
HG521501F7	RAD	Eu-152	0.135	0.09	pCi/g	U	SOIL	SA 33	0-1	10/9/97
HG521001F7	RAD	Eu-152	0.0986	0.05	pCi/g	U	SOIL	SA 28	0-1	10/8/97
HG522101F7	RAD	Eu-152	0.0897	0.04	pCi/g	UJ	SOIL	SA 39	0-1	10/9/97
HG520102F7	RAD	Eu-152	0.0542	0.04	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG522401F7	RAD	Eu-152	0.0503	0.05	pCi/g	U	SOIL	SA 42	0-1	10/9/97
HG520001F7	RAD	Eu-152	0.0409	0.02	pCl/g	UJ	SOIL	\$A 18	0-1	10/8/97
HG521901F7	RAD	Eu-152	0.0378	0.03	pCi/g	U	SOIL	SA 37	0-1	10/9/97
HG521401F7	RAD	Eu-152	0.0245	0.05	pCi/g	U	SOIL	SA 32	0-1	10/9/97
HG521601F7	RAD	Eu-152	0.0182	0.05	pCi/g	U	SOIL	\$A 34	0-1	10/9/97
HG522001F7	RAD	Eu-152	0.0178	0.04	pCi/g	υ	SOIL	SA 38	0-1	10/9/97
HG520701F7	RAD	Eu-152	0.0168	0.04	pCi/g	U	SOIL	SA 25	0-1	10/8/97
HG521801F7	RAD	Eu-152	0.0158	0.05	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG520501F7	RAD	Eu-152	0.0149	0.03	pCi/g	U	SOIL	SA 23	0-1	10/8/97
HG520201F7	RAD	Eu-152	0.00465	0.03	pCi/g	U	SOIL	SA 20	0-1	10/8/97
HG520801F7	RAD	Eu-152	0.000132	0.05	pCi/g	U	SOIL	SA 26	0-1	10/8/97
HG522501F7	RAD	Eu-152	-0.0122	0.04	pCi/g	U	SOIL	SA 43	0-1	10/9/97
HG522301F7	RAD	Eu-152	-0.0136	0.03	pCi/g	U	SOIL	SA 41	0-1	10/9/97
HG522102F7	RAD	Eu-152	-0.0232	0.08	pCi/g	Ų	SOIL	SA 39	0-1	10/9/97
HG522901F7	RAD	Eu-152	-0.0238	0.05	pCi/g	U	SOIL	SA 47	0-1	10/9/97
HG521701F7	RAD	Eu-152	-0.0295	0.02	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG521201F7	RAD	Eu-152	-0.0298	0.04	pCi/g	U	SOIL	SA 30	0-1	10/9/97
HG522201F7	RAD	Eu-152	-0.0322	0.05	pCi/g	υ	SOIL	SA 40	0-1	10/9/97
HG521301F7	RAD	Eu-152	-0.0434	0.05	pCi/g	U	SOIL	SA 31	0-1	10/9/97
HG520601F7	RAD	Eu-152	-0.0439	0.05	pCi/g	Ų	SOIL	SA 24	0-1	10/8/97
HG520101F7	RAD	Eu-152	-0.0511	0.03	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG522801F7	RAD	Eu-152	-0.0514	0.05	pCi/g	U	SOIL	SA 46	0-1	10/9/97
HG520301F7	RAD	Eu-152	-0.0549	0.03	pCi/g	υ	SOIL	SA 21	0-1	10/8/97
	RAD	Eu-152	-0.0648	0.04	pCi/g	U	SOIL	SA 22	0-1	10/8/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG520901F7	RAD	Eu-152	-0.0656	0.05	pCi/g	U	SOIL	SA 27	0-1	10/8/97
HG522701F7	RAD	Eu-152	-0.0662	0.05	pCi/g	U	SOIL	SA 45	0-1	10/9/97
HG522601F7	RAD	Eu-152	-0.0679	0.05	pÇi/g	Ü	SOIL	SA 44	0-1	10/9/97
HG521101F7	RAD	Eu-152	-0.0699	0.05	pCl/g	U	SOIL	SA 29	0-1	10/8/97
4CC01801R4	RAD	Eu-152	-0.0359	0.04	pCl/g	Ų	SOIL	POND 15	2-4	5/15/97
4CP06101R4	RAD	Eu-152	0.0085	0.02	pCl/g	Ü	SOIL	PIPE 2	2-4	5/15/97
4CC01101R4	RAD	Eu-152	-0.0317	0.04	pCi/g	U	SOIL	POND 9	3-5	5/15/97
4CN03801R4	RAD	Eu-152	0.0236	0.05	pCi/g	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R4	RAD	Eu-152	0.0502	0.05	pCi/g	Ü	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	Eu-152	0.0145	0.03	pCi/g	U	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501R4	RAD	Eu-152	0.0129	0.08	pCl/g	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701R4	RAD	Eu-152	0.0133	0.05	pCi/g	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601R4	RAD	Eu-152	0.0164	0.06	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R4	RAD	Eu-152	0.0808	0.07	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101R4	RAD	Eu-152	0.0238	0.07	pCi/g	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R4	RAD	Eu-152	0.0054	0.05	pCi/g	υ	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401R4	RAD	Eu-152	0.174	0.07	pCl/g	UJ	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301R4	RAD	Eu-152	-0.136	0.05	pCi/g	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601R4	RAD	Eu-152	0.0447	0.05	pCi/g	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501R4	RAD	Eu-152	-0.0087	0.05	pCi/g	Ü	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04301R4	RAD	Eu-152	-0.0401	0.05	pCi/g	Ü	SOIL	TRENCH 2 #2	8	6/2/97
HG521501F7		Eu-155	0.128	0.10	pCi/g	U	SOIL	SA 33	0-1	10/9/97
	RAD RAD	Eu-155	0.128	0.10	pCl/g	UJ	SOIL	SA 33	0-1	10/9/97
HG521601F7	RAD	Eu-155	0.127	0.09	pCi/g	U	SOIL	SA 32	0-1	10/9/97
HG521401F7			+			Ü	SOIL	SA 46		
HG522801F7	RAD	Eu-155	0.106	0.06	pCi/g				0-1	10/9/97
HG522401F7	RAD	Eu-155	0.0926	0.04	pCi/g	UJ	SOIL	SA 42	0-1	10/9/97
HG520701F7	RAD	Eu-155	0.0906	0.07	pCi/g	U	SOIL	SA 25	0-1	10/8/97
HG521801F7	RAD	Eu-155	0.0766	0.05	pCl/g	U	SOIL	SA 36	0-1	10/9/97
HG521201F7	RAD	Eu-155	0.0751	0.05	pCi/g	U	SOIL	SA 30	0-1	10/9/97
HG521001F7	RAD	Eu-155	0.0712	0.05	pCi/g	U	SOIL	SA 28	0-1	10/8/97
HG522601F7	RAD	Eu-155	0.0696	0.05	pCl/g	U	SOIL	SA 44	0-1	10/9/97
HG522701F7	RAD	Eu-155	0.0566	0.05	pCi/g	U	SOIL	SA 45	0-1	10/9/97
HG520501F7	RAD	Eu-155	0.0565	0.05	pCi/g	U	SOIL	SA 23	0-1	10/8/97
HG520301F7	RAD	Eu-155	0.0541	0.03	pCi/g	U	SOIL	SA 21	0-1	10/8/97
HG520201F7	RAD	Eu-155	0.0529	0.03	pCi/g	Ų	SOIL	SA 20	0-1	10/8/97
HG520401F7	RAD	Eu-155	0.0519	0.04	pCi/g	U	SOIL	SA 22	0-1	10/8/97
HG521901F7	RAD	Eu-155	0.0509	0.03	pCi/g	U	SOIL	SA 37	0-1	10/9/97
HG520102F7	RAD	Eu-155	0.0465	0.04	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG522901F7	RAD	Eu-155	0.0458	0.05	pCi/g	U	SOIL	SA 47	0-1	10/9/97
HG522501F7	RAD	Eu-155	0.0395	0.04	pCVg	U	SOIL	SA 43	0-1	10/9/97
HG521301F7	RAD	Eu-155	0.0358	0.05	pCi/g	U	SOIL	SA 31	0-1	10/9/97
HG522001F7	RAD	Eu-155	0.0342	0.04	pCVg	U	SOIL	SA 38	0-1	10/9/97
HG522301F7	RAD	Eu-155	0.0318	0.04	pCi/g	U	SOIL	SA 41	0-1	10/9/97
HG520801F7	RAD	<b>€</b> u-155	0.00765	0.04	pCi/g	Ü	SOIL	SA 26	0-1	10/8/97
HG520901F7	RAD	Eu-155	0.00359	0.05	ρCi∕g	U	SOIL	SA 27	0-1	10/8/97
HG521101F7	RAD	Eu-155	0.00218	0.05	pCi/g	U	SOIL	SA 29	0-1	10/8/97
HG521701F7	RAD	Eu-155	0	0.04	pCi/g	Ų	SOIL	SA 36	0-1	10/9/97
HG520001F7	RAD	Eu-155	0	0.04	pCi/g	Ü	SOIL	SA 18	0-1	10/8/97
HG520601F7	RAD	Eu-155	0	0.07	pCi/g	U	SOIL	SA 24	0-1	10/8/97
HG522101F7	RAD	Eu-155	0	0.06	pCi/g	Ų	SOIL	SA 39	0-1	10/9/97
HG520101F7	RAD	Eu-155	-0.0105	0.03	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG522102F7	RAD	Eu-155	-0.0211	0.08	pCi/g	υ	SOIL	SA 39	0-1	10/9/97
HG522201F7	RAD	Eu-155	-0.0244	0.04	pCi/g	υ	SOIL	SA 40	0-1	10/9/97
4CC01801R4	RAD	Eu-155	0.0159	0.04	pCi/g	υ	SOIL	POND 15	2-4	5/15/97
4CP06101R4	RAD	Eu-155	-0.0735	0.02	pCl/g	U	SOIL.	PIPE 2	2-4	5/15/97
4CC01101R4	RAD	Eu-155	-0.235	0.04	pCi/g	U	SOIL	POND 9	3-5	5/15/97
4CN03801R4	RAD	Eu-155	-0.009	0.05	pCi/g	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R4	RAD	Eu-155	-0.0274	0.06	pCi/g	Ū	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	Eu-155	-0.0462	0.03	pCi/g	Ū	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501R4	RAD	Eu-155	-0.0105	0.08	pC/g	Ū	SOIL	TRENCH 1 #1	4	6/2/97
		Eu-155	-0.0813	0.07	pCi/g	Ü	SOIL	TRENCH 1 #3	4	6/2/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CN03601R4	RAD	Eu-155	-0.133	0.07	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R4	RAD	Eu-155	-0.125	0.06	pCi/g	0	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101R4	RAD	Eu-155	0.0222	0.07	pCi/g	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R4	RAD	Eu-155	0.243	0.07	pCi/g	3	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401R4	RAD	Eu-155	-0.1	0.07	pCVg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301R4	RAD	Eu-155	-0.0889	0.06	pCi/g	C	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601R4	RAD	Eu-155	-0.0967	0.05	pCi/g	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501R4	RAD	Eu-155	0.067	0.07	pCi/g	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401R4	RAD	Eu-155	-0.117	0.07	pCi/g	U	SOIL	TRENCH 2 #2	8	6/2/97
40400101OS	SEMIS - CLP	Fluoranthene	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Fluoranthene	340		ug/kg	C	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Fluoranthene	350		ug/kg	υ	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Fluoranthene	340		ug/kg	Ú	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Fluoranthene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Fluoranthene	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Fluoranthene	360		ug/kg	٦	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Fluoranthene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Fluoranthene	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Fluoranthene	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP061015V	SEMIS - CLP	Fluoranthene	380		ug/kg	Ū	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Fluoranthene	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Fluoranthene	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Fluoranthene	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	Fluorene	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Fluorene	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Fluorene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Fluorene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Fluorene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Fluorene	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Fluorene	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Fluorene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Fluorene	410	-	ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Fluorene	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Fluorene	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Fluorene	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Fluorene	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Fluorene	420	-	ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400801R4	RAD	Gamma ND			pCi/g	Ü	SUR	INLET 4	1.5	7/18/95
40400201OS	SEMIS - CLP	Heptadecane, 2,6,10,15-Tetra	170		ug/kg	JN	SOIL	INLET 2	0.17-0.67	7/18/95
404001010S	SEMIS - CLP	Hexachlorobenzene	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
404003010S	SEMIS - CLP	Hexachlorobenzene	340	<b>.</b>	ug/kg	υ	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Hexachlorobenzene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Hexachlorobenzene	340		ug/kg	Ū	SOIL	INLET 4	0-0.5	7/18/95
404007010S	SEMIS - CLP	Hexachlorobenzene	350		ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
404002010S	SEMIS - CLP	Hexachlorobenzene	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
404004010S	SEMIS - CLP	Hexachlorobenzene	360		ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
404006010S	SEMIS - CLP	Hexachlorobenzene	400		ug/kg	Ü	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Hexachlorobenzene	410		ug/kg	U	SOIL	INLET 4	1,5	7/18/95
4CC01801SV	SEMIS - CLP	Hexachlorobenzene	390		ug/kg	Ü	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Hexachlorobenzene	380		ug/kg	<del>-</del>	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Hexachlorobenzene	390	}	ug/kg	Ü	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Hexachlorobenzene	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC003015V	SEMIS - CLP	Hexachlorobenzene	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
404001010S	SEMIS - CLP	Hexachlorobutadiene	390		ug/kg	U	SOLID	INLET 1	0-0.5	7/18/95
404001010S	SEMIS - CLP	Hexachlorobutadiene	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
	SEMIS - CLP	Hexachlorobutadiene	350	<del> </del>	ug/kg ug/kg	Ü	SOIL	INLET 3	0-0.5	7/18/95
40400501OS			340		k - 1 10 1	U	SOIL	INLET 4	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Hexachlorobutadiene Hexachlorobutadiene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400201OS	SEMIS - CLP	Hexachlorobutadiene	<del> </del>		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS 40400401OS	SEMIS - CLP	Hexachlorobutadiene	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
- 404004U1U51	SEMIS - CLP	Hexachlorobutadiene	360	I	ug/kg		JUIL	HAFEL	Q. 11°U.07	1110193

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400801OS	SEMIS - CLP	Hexachlorobutadiene	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Hexachlorobutadiene	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Hexachlorobutadiene	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Hexachlorobutadiene	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Hexachlorobutadiene	410		ug/kg	υ	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Hexachlorobutadiene	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
404001010S	SEMIS - CLP	Hexachlorocyclopentadiene	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Hexachlorocyclopentadiene	340		ug/kg	υ	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Hexachlorocyclopentadiene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Hexachlorocyclopentadiene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Hexachlorocyclopentadiene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Hexachlorocyclopentadiene	390		ug/kg	Ū	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Hexachlorocyclopentadiene	360	-	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Hexachlorocyclopentadiene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Hexachlorocyclopentadiene	410		ug/kg	Ü	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Hexachlorocyclopentadiene	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Hexachlorocyclopentadiene	380		ug/kg	Ū	ŞOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Hexachlorocyclopentadiene	390		ug/kg	Ū	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Hexachlorocyclopentadiene	410	,	ug/kg	Ü	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Hexachlorocyclopentadiene	420		ug/kg	Ū	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	Hexachloroethane	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
404001010S	SEMIS - CLP	Hexachloroethane	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Hexachloroethane	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
	SEMIS - CLP	Hexachloroethane	340			U	SOIL	INLET 4	0-0.5	7/18/95
40400701OS		<del></del>	<del> </del>		ug/kg	U	SOIL			
40400201OS	SEMIS - CLP	Hexachloroethane	350	-	ug/kg			INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Hexachloroethane	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Hexachloroethane	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Hexachloroethane	400		ug/kg	υ	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Hexachloroethane	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Hexachloroethane	390		ug/kg	υ	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Hexachloroethane	380		ug/kg	υ	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Hexachloroethane	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Hexachloroethane	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Hexachloroethane	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
404001010S	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	340	,	ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	410	[	ug/kg	υ	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	390		ug/kg	υ	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	380	[	ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	390		ug/kg	υ	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	410		ug/kg	υ	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101C1	INORG	Iron	18300		mg/kg	,	SOIL	INLET 1	0-0.5	7/18/95
40400301C1	INORG	Iron	15600		mg/kg		SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Iron	19400		mg/kg		SOIL	INLET 3	0-0.5	7/18/95
40400701C1	INORG	Iron	21200		mg/kg		SOIL	INLET 4	0-0.5	7/18/95
4CC03501LM	INORG	Iron	20000	t	mg/kg		SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG	Iron	21200		mg/kg		SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	1ron	21000		mg/kg	<del> </del>	SOIL	POND 34	0-0.5	7/16/97
4CC03701LM	INORG	Iron	22900	<del> </del>	mg/kg		SOIL	POND 35	0-0.5	7/16/97
4CC03801LM	INORG		19700		mg/kg		SOIL	POND 36	0-0.5	7/16/97
		Iron	· · · · · · · · · · · · · · · · · · ·	<del> </del>		ļ	SOIL	POND 37	0-0.5	7/16/97
4CC04001LM	INORG	Iron	19100		mg/kg	ļ			1	
4CC04002LM	INORG	lron	19900	1	mg/kg		SOIL	POND 37	0-0.5	7/16/97
40400201C1	INORG	lron	15300	ļ	mg/kg	<u> </u>	SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Iron	20800	<u> </u>	mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400401C1	INORG	Iron	19000		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
HG523001C1	INORG	Iron	22500		mg/kg	Р	SOIL	SA 48	0-1	10/9/97
HG522601C1	INORG	Iron	21900		mg/kg	Р	SOIL	SA 44	0-1	10/9/97
HG524101C1	INORG	Iron	21400		mg/kg	EJ P	SOIL	SA 59	0-1	10/13/97
HG524102C1	INORG	Iron	21400		mg/kg	EJ P	SOIL	SA 59	0-1	10/13/97
HG520301C1	INORG	lron	21300		mg/kg	Р	SOIL	SA 21	0-1	10/8/97
HG520101C1	INORG	lron	20500		mg/kg	Р	SOIL	SA 19	0-1	10/8/97
HG523301C1	INORG	Iron	20000		mg/kg	EJ P	SOIL	SA 51	0-1	10/13/97
HG522901C1	INORG	Iron	19700		mg/kg	Р	SOIL	SA 47	0-1	10/9/97
HG524401C1	INORG	Iron	19700		rng/kg	EJ P	SOIL	SA 62	0-1	10/13/97
HG523601C1	INORG	Iron	19600		mg/kg	EJ P	SOIL	SA 54	0-1	10/13/97
HG522701C1	INORG	Iron	19600		mg/kg	Р	SOIL	SA 45	0-1	10/9/97
HG520102C1	INORG	Iron	19200		mg/kg	Р	SOIL	SA 19	0-1	10/8/97
HG523101C1	INORG	Iron	19100		mg/kg	Р	SOIL	SA 49	0-1	10/9/97
HG521101C1	INORG	Iron	18900		mg/kg	Р	SOIL	SA 29	0-1	10/8/97
HG521701C1	INORG	Iron	18900		mg/kg	Р	SOIL	SA 36	0-1	10/9/97
HG521901C1	INORG	Iron	18800		mg/kg	Р	SOIL	SA 37	0-1	10/9/97
HG522801C1	INORG	Iron	18700		mg/kg	Р	SOIL	SA 46	0-1	10/9/97
HG524201C1	INORG	Iron	17900		mg/kg	EJ P	SOIL	SA 60	0-1	10/13/97
HG523201C1	INORG	Iron	17700		mg/kg	EJ P	SOIL	SA 50	0-1	10/13/97
HG523501C1	INORG	Iron	17700		mg/kg	EJ P	SOIL	SA 53	0-1	10/13/97
HG522101C1	INORG	Iron	17600		mg/kg	P	SOIL	SA 39	0-1	10/9/97
HG520201C1	INORG	Iron	17500		mg/kg	Р	SOIL	SA 20	0-1	10/8/97
HG523701C1	INORG	iron	17400		mg/kg	EJ P	SOIL	SA 55	0-1	10/13/97
HG522102C1	INORG	Iron	17300		mg/kg	P	SOIL	SA 39	0-1	10/9/97
HG521601C1	INORG	iron	17100		mg/kg	Р	SOIL	SA 34	0-1	10/9/97
HG521501C1	INORG	iron	17000		mg/kg	Р	SOIL	SA 33	0-1	10/9/97
HG521401C1	INORG	Iron	16700		mg/kg	Р	SOIL	SA 32	0-1	10/9/97
HG522401C1	INORG	Iron	16300		mg/kg	Р	SOIL	SA 42	0-1	10/9/97
HG520801C1	INORG	Iron	16300		mg/kg	Р	SOIL	SA 26	0-1	10/8/97
HG522201C1	INORG	Iron	16000		mg/kg	Р	SOIL	SA 40	0-1	10/9/97
HG522301C1	INORG	Iron	16000		mg/kg	Р	SOIL	SA 41	0-1	10/9/97
HG522501C1	INORG	Iron	15900		mg/kg	Р	SOIL	SA 43	0-1	10/9/97
HG521301C1	INORG	Iron	15300		mg/kg	P	SOIL	SA 31	0-1	10/9/97
HG521001C1	INORG	Iron	14800		mg/kg	Р	SOIL	SA 28	0-1	10/8/97
HG521801C1	INORG	Iron	14800		mg/kg	Р	SOIL	SA 36	0-1	10/9/97
HG523401C1	INORG	Iron	14800		mg/kg	EJ P	SOIL	SA 52	0-1	10/13/97
HG522001C1	INORG	Iron	14800		mg/kg	P	SOIL	SA 38	0-1	10/9/97
HG520701C1	INORG	Iron	14500		mg/kg	Р	SOIL	SA 25	0-1	10/8/97
HG520401C1	INORG	Iron	13500		mg/kg	Р	SOIL	SA 22	0-1	10/8/97
HG520601C1	INORG	Iron	13500	<del></del>	mg/kg	Р	SOIL	SA 24	0-1	10/8/97
HG523801C1	INORG	Iron	13500		mg/kg	EJ P	SOIL	SA 56	0-1	10/13/97
HG520001C1	INORG	Iron	13300	<b></b>	mg/kg		SOIL	SA 18	0-1	10/8/97
HG523901C1	INORG	Iron	13200		mg/kg		SOIL	SA 57	0-1	10/13/97
HG521201C1	INORG	Iron	13100	†··	mg/kg	P	SOIL	SA 30	0-1	10/9/97
HG520501C1	INORG	Iron	12900	t	mg/kg	P	SOIL	SA 23	0-1	10/8/97
HG524301C1	INORG	Iron	12800		mg/kg		SOIL	SA 61	0-1	10/13/97
HG523801N2	INORG	Iron	12400		mg/kg	EJ P	SOIL	SA 56	0-1	10/13/97
HG520901C1	INORG	Iron	12400	ļ- ·	mg/kg	P	SOIL	SA 27	0-1	10/8/97
HG524001C1	INORG	Iron	11400		mg/kg	<b>.</b>	SOIL	SA 57	0-1	10/13/97
40400601C1	INORG	Iron	20000	· · · · · -	mg/kg	- <del></del>	SOIL	INLET 3	1.5	7/18/95
40400801C1	INORG	Iron	17900	<del> </del>	mg/kg	t- ·· · · ·	SOIL	INLET 4	1.5	7/18/95
4CN03801C1	INORG	Iron	18500	l	mg/kg		SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Iron	14200	¦	mg/kg		SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501C1	INORG	Iron	19100		mg/kg	l	SOIL	TRENCH 1 #1	4 -	6/2/97
4CN03701C1	INORG	Iron	18700	<del> </del>	mg/kg	-	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Iron	21000	<del> </del>	mg/kg	ļ	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03601C1	INORG	Iron	19800	ļ	mg/kg	<del> </del>	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05602C1	INORG	Iron	20700		mg/kg	<del> </del>	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05101C1	INORG	Iron	17300	<del> </del>	mg/kg	ł	SOIL	TRENCH 3 #2	6	6/2/97
4CN05201C1	INORG	Iron	14100	<del> </del>	mg/kg	·	SOIL	TRENCH 3 #4	6.5	6/2/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CN05301C1	INORG	Iron	19900	-	mg/kg		SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601C1	INORG	Iron	19100		mg/kg		SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Iron	17000		mg/kg		SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401C1	INORG	Iron	17400		mg/kg		SOIL	TRENCH 2 #2	8	6/2/97
404001010S	SEMIS - CLP	Isopharone	390		ug/kg	υ	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Isophorone	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Isophorone	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
404007010S	SEMIS - CLP	Isophorone	340	1	ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Isophorone	350		ug/kg	Ų	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Isophorone	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Isophorone	360		ug/kg	Ų	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Isophorone	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Isophorone	410		ug/kg	U	SOIL	INLET 4	1,5	7/18/95
4CC01801SV	SEMIS - CLP	Isophorone	390		ug/kg	Ū	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Isophorone	380		ug/kg	Ü	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Isophorone	390		ug/kg	<del>-</del>	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Isophorone	410	-	ug/kg	Ü	SOLID	POND 2	3.5-5.5	5/15/97
4CC003013V	SEMIS - CLP	Isophorone	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
HG521901F7	RAD	K-40	23.1	1.33	pCl/g		SOIL	SA 37	0-1	10/9/97
HG522901F7	RAD	K-40	23.1	1.57	pCi/g		SOIL	SA 47	0-1	10/9/97
	RAD	K-40	23	1.27			SOIL	SA 36	0-1	10/9/97
HG521701F7					pCi/g					
HG520801F7	RAD	K-40	22.9	1.42	pCVg		SOIL	SA 26 SA 36	0-1 0-1	10/8/97
HG521801F7	RAD	K-40	22.6	1.47	pCi/g					
HG522301F7	RAD	K-40	22.5	1.31	pCi/g	ļ	SOIL	SA 41	0-1	10/9/97
HG521501F7	RAD	K-40	22.3	1.66	pCi/g		SOIL	SA 33	0-1	10/9/97
HG520001F7	RAD	K-40	22	1.20	pCi/g		SOIL	SA 18	0-1	10/8/97
HG520501F7	RAD	K-40	22	1.24	pCi/g		SOIL	SA 23	0-1	10/8/97
HG521101F7	RAD	K-40	21.7	1.38	pCl/g		SOIL	SA 29	0-1	10/8/97
HG521301F7	RAD	K-40	21.7	1.39	pCi/g		SOIL	SA 31	0-1	10/9/97
HG521601F7	RAD	K-40	21.6	1.44	pCi∕g		SOIL	SA 34	0-1	10/9/97
HG521001F7	RAD	K-40	21.4	1.44	pCi/g		SOIL	SA 28	0-1	10/8/97
HG521201F7	RAD	K-40	21.3	1.37	pCi/g		SOIL	SA 30	0-1	10/9/97
HG522701F7	RAD	K-40	21.3	1.41	pCi/g		SOIL	SA 45	0-1	10/9/97
HG520201F7	RAD	K-40	20.9	1.20	pCi/g		SOIL	SA 20	0-1	10/8/97
HG522201F7	RAD	K-40	20.7	1.32	pCi/g		SOIL	SA 40	0-1	10/9/97
HG520601F7	RAD	K-40	20.6	1.31	pCi/g		SOIL	SA 24	0-1	10/8/97
HG520401F7	RAD	K-40	20.5	1.30	pCi/g		SOIL	SA 22	0-1	10/8/97
HG520701F7	RAD	K-40	20.2	1.28	pCi/g		SOIL	SA 25	0-1	10/8/97
HG522102F7	RAD	K-40	20.2	1.47	pCi/g		SOIL	SA 39	0-1	10/9/97
HG522101F7	RAD	K-40	20	1.35	pCi/g		SOIL	SA 39	0-1	10/9/97
HG522001F7	RAD	K-40	19.9	1.28	pCi/g		SOIL	SA 38	0-1	10/9/97
HG522601F7	RAD	K-40	19.9	1.27	pCi/g		SOIL	SA 44	0-1	10/9/97
HG520102F7	RAD	K-40	19.7	1.19	pCi/g		SOIL	\$A 19	0-1	10/8/97
HG520901F7	RAD	K-40	19.7	1.22	pCi/g		SOIL	SA 27	0-1	10/8/97
HG522801F7	RAD	K-40	19.7	1.33	pCi/g		SOIL	SA 46	0-1	10/9/97
HG522401F7	RAD	K-40	19.6	1.25	pCi/g	†	SOIL	SA 42	0-1	10/9/97
HG520101F7	RAD	K-40	19.4	1.19	pCi/g	† ·	SOIL	SA 19	0-1	10/8/97
HG521401F7	RAD	K-40	19.1	1.31	pCi/g	<del> </del>	SOIL	SA 32	0-1	10/9/97
HG520301F7	RAD	K-40	18.4	1.07	pCi/g	† ··	SOIL	SA 21	0-1	10/8/97
HG522501F7	RAD	K-40	17.9	1.20	pCi/g		SOIL	SA 43	0-1	10/9/97
40400101C1	INORG	Lead	22.6	t	mg/kg	<del> </del>	SOIL	INLET 1	0-0.5	7/18/95
40400301C1	INORG	Lead	14.9	t	mg/kg	<del>,</del>	SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Lead	21	ļ	mg/kg	<u> </u>	SOIL	INLET 3	0-0.5	7/18/95
40400501C1	INORG	Lead	36.7	ļ	mg/kg		SOIL	INLET 4	0-0.5	7/18/95
	INORG	Lead	23.9	<del> </del>	mg/kg		SOIL	POND 32	0-0.5	7/16/93
4CC03501LM		<b> </b>	-4 -		<del></del>	<del> </del>	SOIL	POND 32	- <b>-</b>	7/16/97
4CC03601LM	INORG	Lead	23.1		mg/kg	<del> </del>		· · · · · · · · · · · · · · · · · · ·	0-0.5	ļ
4CC03701LM	INORG	Lead	34.7	ļ	mg/kg	1	SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Lead	49.3	ļ	mg/kg		SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Lead	30.8	<u> </u>	mg/kg		SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Lead	41.3	ļ	mg/kg	1	SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Lead	40.8		mg/kg		SOIL	POND 37	0-0.5	7/16/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400201C1	INORG	Lead	42.4		mg/kg	T A Park III LIPANI	SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Lead	24.9		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Lead	18.1	<del> </del>	mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
HG520501C1	INORG	Lead	21.6		mg/kg	Р	SOIL	SA 23	0-1	10/8/97
HG522901C1	INORG	Lead	20.3		mg/kg	P	SOIL	SA 47	0-1	10/9/97
HG523001C1	INORG	Lead	19.1		mg/kg	P	SOIL	SA 48	0-1	10/9/97
HG522301C1	INORG	Lead	18.4	<del> </del>	mg/kg	P	SOIL	SA 41	0-1	10/9/97
HG522601C1	INORG	Lead	18.4		mg/kg	Р	SOIL	SA 44	0-1	10/9/97
HG522501C1	INORG	Lead	17.8		mg/kg	P	SOIL	SA 43	0-1	10/9/97
HG524102C1	INORG	Lead	16.9		mg/kg	£J P	SOIL	SA 59	0-1	10/13/97
HG523801N2	INORG	Lead	16.4		mg/kg	EJ P	SOIL	SA 56	0-1	10/13/97
HG523601C1	INORG	Lead	16.3		mg/kg	P	SOIL	SA 54	0-1	10/13/97
HG522801C1	INORG	Lead	16.2		mg/kg	P	SOIL	SA 46	0-1	10/13/97
HG523501C1	INORG	Lead	16.0	-		P	SOIL	SA 53	0-1	10/13/97
		Lead	16.0		mg/kg	P	SOIL	SA 36		
HG521701C1	INORG		<del></del>		mg/kg				0-1	10/9/97
HG522701C1	INORG	Lead	16.0	-	mg/kg	P	SOIL	SA 45	0-1	10/9/97
HG522401C1	INORG	Lead	15.9		mg/kg	P	SOIL	SA 42	0-1	10/9/97
HG520101C1	INORG	Lead	15.9		mg/kg		SOIL	SA 19	0-1	10/8/97
HG520301C1	INORG	Lead	15.9		mg/kg	P	SOIL	SA 21	0-1	10/8/97
HG520102C1	INORG	Lead	15.8		mg/kg	P	SOIL	SA 19	0-1	10/8/97
HG522102C1	INORG	Lead	15.8		mg/kg	Р	SOIL	SA 39	0-1	10/9/97
HG523301C1	INORG	Lead	15.8		mg/kg	Р	SOIL	SA 51	0-1	10/13/97
HG523101C1	INORG	Lead	15.7		mg/kg	Р	SOIL	SA 49	0-1	10/9/97
HG524101C1	INORG	Lead	15.7		mg/kg	EJ P	SOIL	SA 59	0-1	10/13/97
HG521301C1	INORG	Lead	15.7		mg/kg	Р	SOIL	SA 31	0-1	10/9/97
HG522201C1	INORG	Lead	15.7		mg/kg	Р	SOIL	SA 40	0-1	10/9/97
HG522101C1	INORG	Lead	15.5		mg/kg	Р	SOIL	SA 39	0-1	10/9/97
HG521101C1	INORG	Lead	15.3		mg/kg	Р	SOIL	SA 29	0-1	10/8/97
HG521901C1	INORG	Lead	15.0		mg/kg	Р	SOIL	SA 37	0-1	10/9/97
HG521801C1	INORG	Lead	14.7		mg/kg	Р	SOIL	SA 36	0-1	10/9/97
HG521501C1	INORG	Lead	14.5		mg/kg	Ρ,	SOIL	SA 33	0-1	10/9/97
HG521601C1	INORG	Lead	14.5	-	mg/kg	Р	SOIL	SA 34	0-1	10/9/97
HG523801C1	INORG	Lead	14.5		mg/kg	EJ P	SOIL	SA 56	0-1	10/13/97
HG521401C1	INORG	Lead	14.4		mg/kg	P	SOIL	SA 32	0-1	10/9/97
HG523201C1	INORG	Lead	14.3		mg/kg	Р	SOIL	SA 50	0-1	10/13/97
HG520601C1	INORG	Lead	14.2		mg/kg	Р	SOIL	SA 24	0-1	10/8/97
HG523701C1	INORG	Lead	14.1		rng/kg	Р	SOIL	SA 55	0-1	10/13/97
HG524401C1	INORG	Lead	14.0		mg/kg	Р	SOIL	SA 62	0-1	10/13/97
HG524201C1	INORG	Lead	13.8		mg/kg	EJ P	SOIL	SA 60	0-1	10/13/97
HG521001C1	INORG	Lead	13.8		mg/kg	Р	SOIL	SA 28	0-1	10/8/97
HG520201C1	INORG	Lead	13.2		mg/kg	Р	SOIL	SA 20	0-1	10/8/97
HG520701C1	INORG	Lead	13.2	·	mg/kg	Р	SOIL	SA 25	0-1	10/8/97
HG520401C1	INORG	Lead	12.9		mg/kg	P	SOIL	SA 22	0-1	10/8/97
HG520801C1	INORG	Lead	12.9	<u> </u>	mg/kg	Р	SOIL	SA 26	0-1	10/8/97
HG522001C1	INORG	Lead	12.5		mg/kg	Р	SOIL	SA 38	0-1	10/9/97
HG521201C1	INORG	Lead	12.2		mg/kg	Р	SOIL	SA 30	0-1	10/9/97
			<b>+</b>	<del> </del>		P		SA 52		10/13/97
HG523401C1	INORG	Lead	11.7		mg/kg		SOIL		0-1	<b>.</b>
HG523901C1	INORG	Lead	11.0		mg/kg	EJ P	SOIL	SA 57	0-1	10/13/97
HG520001C1	INORG	Lead	10.9		mg/kg	P	SOIL	SA 18	0-1	10/8/97
HG520901C1	INORG	Lead	10.8		mg/kg	P	SOIL	SA 27	0-1	10/8/97
HG524001C1	INORG	Lead	9.4	ļ	mg/kg	EJ P	SOIL	SA 57	0-1	10/13/97
HG524301C1	INORG	Lead	9.2		mg/kg	Р	SOIL	SA 61	0-1	10/13/97
40400601C1	INORG	Lead	21.0	l	mg/kg		SOIL	INLET 3	1.5	7/18/95
40400801C1	INORG	Lead	13.7		mg/kg		SOIL	INLET 4	1.5	7/18/95
4CN03801C1	INORG	Lead	14.1		mg/kg	NJ	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Lead	8.6		mg/kg	NJ	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501C1	INORG	Lead	11.9		mg/kg	NJ	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701C1	INORG	Lead	14.2	<u> </u>	mg/kg	NJ	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Lead	13.0		mg/kg	NJ	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602C1	INORG	Lead	12.3		mg/kg	LΝ	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101C1	INORG	Lead	12.9		mg/kg	NJ	SOIL	TRENCH 3 #1	5.6	6/2/97

Sample no.	Analysis	Compound	Conc	Rad	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CN05201C1	INORG	Lead	12.0		mg/kg	NJ	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Lead	13.7		mg/kg	NJ	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301C1	INORG	Lead	12.0		mg/kg	NJ	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601C1	INORG	Lead	7.5		mg/kg	NJ	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Lead	15.0		mg/kg	NJ	SOIL	TRENCH 2 #3		<del> </del>
4CN04401C1	INORG	Lead	12.1			NJ	SOIL		7.5	6/2/97
40400101C1	INORG	Magnesium	12500	<u> </u>	mg/kg	INJ		TRENCH 2 #2	8	6/2/97
40400301C1					mg/kg		SOIL	INLET 1	0-0.5	7/18/95
	INORG	Magnesium	11600		mg/kg		SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Magnesium	10900		mg/kg		SOIL	INLET 3	0-0.5	7/18/95
40400701C1	INORG	Magnesium	9120		mg/kg		SOIL	INLET 4	0-0.5	7/18/95
4CC03501LM	INORG	Magnesium	4970		mg/kg		SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG	Magnesium	5250		mg/kg		SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	Magnesium	5440		mg/kg		SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Magnesium	6310		mg/kg		SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Magnesium	8850		mg/kg		SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Magnesium	8330		mg/kg		SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Magnesium	8420		mg/kg		SOIL	POND 37	0-0.5	7/16/97
40400201C1	INORG	Magnesium	12800		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Magnesium	16100		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Magnesium	11100		mg/kg		SOIL	INLET 2		
HG522401C1	INORG	Magnesium	10400			P	SOIL		0.17-0.67	7/18/95
HG523001C1	INORG				mg/kg			SA 42	0-1	10/9/97
		Magnesium	10200		mg/kg	P	SOIL	SA 48	0-1	10/9/97
HG524201C1	INORG	Magnesium	10100		mg/kg	EJ P	SOIL	SA 60	0-1	10/13/97
HG522501C1	INORG	Magnesium	9720		mg/kg	Р	SOIL	SA 43	0-1	10/9/97
HG522601C1	INORG	Magnesium	9130		mg/kg	Р	SOIL	SA 44	0-1	10/9/97
HG520102C1	INORG	Magnesium	9000		mg/kg	P	SOIL	SA 19	0-1	10/8/97
HG520101C1	INORG	Magnesium	8880		mg/kg	Р	SOIL	SA 19	0-1	10/8/97
HG520301C1	INORG	Magnesium	8830		mg/kg	Р	SOIL	SA 21	0-1	10/8/97
HG523601C1	INORG	Magnesium	8750		mg/kg	Р	SOIL	SA 54	0-1	10/13/97
HG521401C1	INORG	Magnesium	8620		mg/kg	Р	SOIL	SA 32	0-1	10/9/97
HG524101C1	INORG	Magnesium	8460		mg/kg	EJ P	SOIL	SA 59	0-1	10/13/97
HG523501C1	INORG	Magnesium	8350		mg/kg	Р	SOIL	SA 53	0-1	10/13/97
HG523301C1	INORG	Magnesium	8190		mg/kg	Р	SOIL	SA 51	0-1	10/13/97
HG524102C1	INORG	Magnesium	8130		mg/kg	EJ P	SOIL	SA 59	0-1	
HG524401C1	INORG	Magnesium	8120		mg/kg	Р	SOIL	SA 62		10/13/97
HG523701C1	INORG		8110			P	SOIL	· · · · · · · · · · · · · · · · · · ·	0-1	10/13/97
		Magnesium			mg/kg			SA 55	0-1	10/13/97
HG522801C1	INORG	Magnesium	7910		mg/kg	P	SOIL	SA 46	0-1	10/9/97
HG522901C1	INORG	Magnesium	7710		mg/kg	P	SOIL	SA 47	0-1	10/9/97
HG522301C1	INORG	Magnesium	7530		mg/kg	Р	SOIL	SA 41	0-1	10/9/97
HG523401C1	INORG	Magnesium	7510	ļ	mg/kg	Р	SOIL	SA 52	0-1	10/13/97
HG522101C1	INORG	Magnesium	7460		mg/kg	P	SOIL	SA 39	0-1	10/9/97
HG522102C1	INORG	Magnesium	7460		mg/kg	P	SOIL	SA 39	0-1	10/9/97
HG521701C1	INORG	Magnesium	7450	· · · · · · T	mg/kg	Р	SOIL	SA 36	0-1	10/9/97
HG523101C1	INORG	Magnesium	7110		mg/kg	Р	SOIL	SA 49	0-1	10/9/97
HG522201C1	INORG	Magnesium	7110		mg/kg	Р	SOIL	SA 40	0-1	10/9/97
HG522701C1	INORG	Magnesium	7100	-	mg/kg	Р	SOIL	SA 45	0-1	10/9/97
HG521601C1	INORG	Magnesium	7040		mg/kg	Р	SOIL	SA 34	0-1	10/9/97
HG521801C1	INORG	Magnesium	6950						)	
HG521901C1	INORG	Magnesium	6910		mg/kg mg/kg	P	SOIL	SA 36 SA 37	0-1 0-1	10/9/97
									· <del>   </del>	10/9/97
HG523201C1	INORG	Magnesium	6890		mg/kg	P	SOIL	SA 50	0-1	10/13/97
HG522001C1	INORG	Magnesium	6830		mg/kg	P	SOIL	SA 38	0-1	10/9/97
HG521301C1	INORG	Magnesium	6550		mg/kg	P	SOIL	SA 31	0-1	10/9/97
HG521501C1	INORG	Magnesium	6310		mg/kg	P	SOIL	SA 33	0-1	10/9/97
HG520801C1	INORG	Magnesium	6310		mg/kg	P	SOIL	SA 26	0-1	10/8/97
HG520201C1	INORG	Magnesium	5860		mg/kg	Р.	SOIL	SA 20	0-1	10/8/97
HG521101C1	INORG	Magnesium	5740		mg/kg	Р	SOIL	SA 29	0-1	10/8/97
HG521001C1	INORG	Magnesium	5650		mg/kg	Р	SOIL	SA 28	0-1	10/8/97
HG521201C1	INORG	Magnesium	5450		mg/kg	P	SOIL	SA 30	0-1	10/9/97
HG523801C1	INORG	Magnesium	5400		mg/kg	EJ P	SOIL	SA 56	0-1	10/13/97
HG520401C1	INORG	Magnesium	5260		mg/kg	Р	SOIL	SA 22	0-1	10/8/97
	INORG	<del></del>					SOIL			: <del>-</del> .

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG520001C1	INORG	Magnesium	5170		mg/kg	Р	SOIL	SA 18	0-1	10/8/97
HG520701C1	INORG	Magnesium	4950		mg/kg	Р	SOIL	SA 25	0-1	10/8/97
HG520901C1	INORG	Magnesium	4860		mg/kg	P	SOIL	SA 27	0-1	10/8/97
	INORG	Magnesium	4780		mg/kg	P	SOIL	SA 61	0-1	10/13/97
HG524301C1			4760			P	SOIL	SA 24	0-1	10/13/97
HG520601C1	INORG	Magnesium			mg/kg	ļ			<del> </del>	
HG523801N2	INORG	Magnesium	4300		mg/kg		SOIL	SA 56	0-1	10/13/97
HG520501C1	INORG	Magnesium	4270		mg/kg	Р	SOIL	SA 23	0-1	10/8/97
HG524001C1	INORG	Magnesium	3980		mg/kg	EJ P	SOIL	SA 57	0-1	10/13/97
40400601C1	INORG	Magnesium	13000		mg/kg	ļ	SOIL	INLET 3	1.5	7/18/95
40400801C1	INORG	Magnesium	14600		mg/kg		SOIL	INLET 4	1.5	7/18/95
4CN03801C1	INORG	Magnesium	10500		mg/kg		SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Magnesium	14600		mg/kg		SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501C1	INORG	Magnesium	13700		mg/kg		SOIL	TRENCH 1 #1	4	6/2/97
4CN03701C1	INORG	Magnesium	10300		mg/kg		SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Magnesium	14700		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602C1	INORG	Magnesium	14100		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101C1	INORG	Magnesium	12600		mg/kg		SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201C1	INORG	Magnesium	9840		mg/kg	В	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Magnesium	15600		mg/kg	ļ <del>-</del> -	SOIL	TRENCH 3 #4	6.5	6/2/97
			16900		mg/kg		SOIL	TRENCH 3 #3	6.8	6/2/97
4CN05301C1	INORG	Magnesium	11000				SOIL	TRENCH 2 #4	7	6/2/97
4CN04601C1	INORG	Magnesium			mg/kg		<u> </u>			
4CN04501C1	INORG	Magnesium	13300		mg/kg		SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401C1	INORG	Magnesium	15000		mg/kg		SOIL	TRENCH 2 #2	8	6/2/97
40400101C1	INORG	Manganese	419		mg/kg	<u> </u>	SOIL	INLET 1	0-0.5	7/18/95
40400301C1	INORG	Manganese	376		rng/kg		SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Manganese	409		rng/kg	<u> </u>	SOIL	INLET 3	0-0.5	7/18/95
40400701C1	INORG	Manganese	275		mg/kg		SOIL	INLET 4	0-0.5	7/18/95
4CC03501LM	INORG	Manganese	135		mg/kg		SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG	Manganese	126		mg/kg		SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	Manganese	147		mg/kg		SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Manganese	228		mg/kg		SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Manganese	340		mg/kg		SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Manganese	281		rng/kg		SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Manganese	269		mg/kg		SOIL	POND 37	0-0.5	7/16/97
40400201C1	INORG	Manganese	330		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Manganese	441		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Manganese	343		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1 40400601C1	INORG	Manganese	405		rng/kg		SOIL	INLET 3	1.5	7/18/95
	INORG	Manganese	407		mg/kg		SOIL	INLET 4	1.5	7/18/95
40400801C1		·	422			<del> </del>	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN03801C1	INORG	Manganese			rng/kg				+ -	6/2/97
4CN04301C1	INORG	Manganese	254		mg/kg	ļ ·	SOIL	TRENCH 2 #1	3.5	•
4CN03501C1	INORG	Manganese	377		mg/kg		SOIL	TRENCH 1 #1	4	6/2/97
4CN03701C1	INORG	Manganese	411		mg/kg		SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Manganese	437		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602C1	INORG	Manganese	432		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101C1	INORG	Manganese	418		rng/kg		SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201C1	INORG	Manganese	349		mg/kg		SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Manganese	305		mg/kg	1	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301C1	INORG	Manganese	348	I	mg/kg	1	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601C1	INORG	Manganese	400		mg/kg	}	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Manganese	360		mg/kg	Ī	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401C1	INORG	Manganese	350		mg/kg	·	SOIL	TRENCH 2 #2	8	6/2/97
4CC01101LA	INORG	Mercury	0.05		mg/kg	U	SOIL	POND 9	0-0.15	5/14/97
45101101HG	INORG	Mercury	4.30		mg/kg	]	SOIL	RA 1	0-0.17	9/28/94
45101201HG	INORG	Mercury	0.45	<del> </del>	mg/kg	† ·	SOIL	RA 1	0-0.17	9/28/94
45101301HG	INORG	Mercury	3.80		mg/kg	T	SOIL	RA 1	0-0.17	9/28/94
45102101HG	INORG	Mercury	0.57		mg/kg	l·	SOIL	RA 2	0-0.17	9/28/94
45102101HG	INORG	Mercury	0.68		mg/kg	<b>†</b> · · · · · · ·	SOIL	RA 2	0-0.17	9/28/94
			0.30			* · · · · · · · · · · · · · · · · · · ·	SOIL	RA 2	0-0.17	9/28/94
45102301HG	INORG	Mercury			mg/kg		SOIL		0-0.17	9/28/94
	INORG	Mercury	8.60	1	mg/kg	l	SOIL	RA 3	U-U.17	d
45103101HG   45103102HG	INORG	Mercury	8.10		mg/kg		SOIL	RA 3	0-0.17	9/28/94

B-52

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
45103301HG	INORG	Mercury	233.00		mg/kg		SOIL	RA 3	0-0.17	9/28/94
45104101HG	INORG	Mercury	23.60		mg/kg		SOIL	RA 4	0-0.17	9/28/94
45104201HG	INORG	Mercury	10.40		mg/kg		SOIL	RA 4	0-0.17	9/28/94
45104301HG	INORG	Mercury	169.00		mg/kg	L	SOIL	RA 4	0-0.17	9/28/94
45104302HG	INORG	Mercury	103.00	1	mg/kg		SOIL	RA 4	0-0.17	9/28/94
45105101HG	INORG	Mercury	9.80	1	mg/kg	L. <del></del>	SOIL	RA 5	0-0.17	9/28/94
45105201HG	INORG	Mercury	9.30	<del> </del>	mg/kg		SOIL	RA 5	0-0.17	9/28/94
45105301HG	INORG	Mercury	12.30	1	mg/kg		SOIL	RA 5	0-0.17	9/28/94
45106101HG	INORG	Mercury	10.00		mg/kg		SOIL	RA 6	0-0.17	9/28/94
45106201HG	INORG	Mercury	25.9	1	mg/kg		SOIL	RA 6	0-0.17	9/28/94
45106301HG	INORG	Mercury	3.4	<del>                                     </del>	mg/kg		SOIL	RA 6	0-0.17	9/28/94
45107101HG	INORG	Mercury	3.2	<del> </del>	mg/kg		SOIL	RA 7	0-0.17	9/28/94
45107201HG	INORG	Mercury	3.8		mg/kg		SOIL	RA 7	0-0.17	9/28/94
45107301HG	INORG	Mercury	3.6		mg/kg		SOIL	RA 7	0-0.17	9/28/94
45108101HG	INORG	Mercury	20.8	<del> </del>	mg/kg		SOIL	RA 8	0-0.17	9/28/94
45108201HG	INORG	Mercury	0.87	<u> </u>	mg/kg		SOIL	RA 8	0-0.17	9/28/94
45108301HG	INORG	Mercury	9.1	<del> </del>	mg/kg		SOIL	RA 8	0-0.17	9/28/94
45109101HG	INORG	Mercury	103	<del> </del>	mg/kg		SOIL	RA 9	0-0.17	9/28/94
45109201HG	INORG	Mercury	150	<del></del>	mg/kg		SOIL	RA 9	0-0.17	9/28/94
45109301HG	INORG	Mercury	91.6	<del> </del>	mg/kg		SOIL	RA 9	0-0.17	9/28/94
45110101HG	INORG	Mercury	1.4	<del> </del>	mg/kg		SOIL	RA 10	0-0.17	9/28/94
45110201HG	INORG	Mercury	0.64	<del> </del>	mg/kg		SOIL	RA 10	0-0.17	9/28/94
45110301HG	INORG	Mercury	0.69	ļ	mg/kg	<b></b>	SOIL	RA 10	0-0.17	9/28/94
45111101HG	INORG	Mercury	162	ļ	mg/kg		SOIL	RA 11	0-0.17	9/28/94
	INORG	Mercury	180	<del> </del> -	mg/kg		SOIL	RA 11	0-0.17	9/28/94
45111201HG	INORG	Mercury	123	<del>                                     </del>	mg/kg		SOIL	RA 11	0-0.17	9/28/94
45111301HG	INORG	Mercury	101	<del> </del>	mg/kg	<u> </u>	SOIL	RA 12	0-0.17	9/28/94
45112101HG	INORG	Mercury	55.8	<del> </del> -	mg/kg		SOIL	RA 12	0-0.17	9/28/94
45112201HG	INORG	Mercury	121	<del> </del>	mg/kg		SOIL	RA 12	0-0.17	9/28/94
45112301HG		Mercury	6.1	<u> </u>	mg/kg		SOIL	RA 13	0-0.17	9/28/94
45113101HG	INORG	<del></del>	182	-	mg/kg		SOIL	RA 13	0-0.17	9/28/94
45113201HG	INORG	Mercury	2.2	ļ	mg/kg		SOIL	RA 13	0-0.17	9/28/94
45113301HG	INORG	Mercury	53.4	<del> </del>	mg/kg		SOIL	INLET 1	0-0.17	7/18/95
40400101C1	INORG	Mercury	14.1	ļ	mg/kg		SOIL	INLET 2	0-0.5	7/18/95
40400301C1	INORG	Mercury Mercury	65	<del> </del>	mg/kg		SOIL	INLET 3	0-0.5	7/18/95
40400501C1	INORG		159	-	mg/kg		SOIL	INLET 4	0-0.5	7/18/95
40400701C1	INORG	Mercury	0.05	į —	mg/kg	U	SOIL	POND 1	0-0.5	5/14/97
4CC00101LA	INORG	Mercury	0.05		mg/kg	U	SOIL	POND 2	0-0.5	5/14/97
4CC00201LA	INORG	Mercury	1.5	ļ	mg/kg		SOIL	POND 3	0-0.5	5/14/97
4CC00401LA	INORG	Mercury	2	<del> </del>			SOIL	POND 4	0-0.5	5/14/97
4CC00501LA	INORG	Mercury	2.2		mg/kg	<u> </u>	SOIL	POND 5	0-0.5	5/14/97
4CC00601LA	INORG	Mercury	0.05		mg/kg	U	SOIL	POND 6	0-0.5	5/14/97
4CC00701LA	INORG	Mercury			mg/kg	) <del>-</del>	SOIL	POND 7	0-0.5	5/14/97
4CC00801LA	INORG	Mercury	0.16	-	mg/kg		SOIL	POND 8	0-0.5	5/14/97
4CC00901LA	INORG	Mercury	2.2	ļ	mg/kg		SOIL	POND 10	0-0.5	5/14/97
4CC01201LA	INORG	Mercury	77.2		mg/kg		k [.	and the second s	ł	5/14/97
4CC01301LA	INORG	Mercury	0.06		mg/kg	U	SOIL	POND 11	0-0.5	
4CC01401LA	INORG	Mercury	1.3		mg/kg		SOIL	POND 12	0-0.5	5/14/97
4CC01501LA	INORG	Mercury	0.76	·}	mg/kg	<u>.                                    </u>	SOIL	POND 13	0-0.5	5/14/97
4CC01601LA	INORG	Mercury	0.06		mg/kg	В	SOIL	POND 14	0-0.5	5/14/97
4CC01701LA	INORG	Mercury	0.06		mg/kg	В	SOIL	POND 15	0-0.5	5/14/97
4CC01901LA	INORG	Mercury	7.7		mg/kg	ļ	SOIL	POND 16	0-0.5	5/14/97
4CC02001LA	INORG	Mercury	5	ļ	mg/kg		SOIL	POND 17	0-0.5	5/14/97
4CC02101LA	INORG	Mercury	126		mg/kg		SOIL	POND 18	0-0.5	5/14/97
4CC02201LA	INORG	Mercury	0.06		mg/kg		SOIL	POND 19	0-0.5	5/14/97
4CC02301LA	INORG	Mercury	1.1	.L	mg/kg		SOIL	POND 20	0-0.5	5/14/97
4CC02401LA	INORG	Mercury	0.2	4	mg/kg	· · · · · · · · · · · · · · · · · · ·	SOIL	POND 21	0-0.5	5/14/97
4CC02501LA	INORG	Mercury	0.12	ir Ann ann an	mg/kg		SOIL	POND 22	0-0.5	5/14/97
4CC02601LA	INORG	Mercury	1.3	ļ	mg/kg	ļ	SOIL	POND 23	0-0.5	5/14/97
4CC02602LA	INORG	Mercury	1.2	-	mg/kg		SOIL.	POND 23	0-0.5	5/14/97
4CC02701LA	INORG	Mercury	41.6		mg/kg	+	SOIL	POND 24	0-0.5	5/14/97
4CC02801LA	INORG	Mercury	2.1	1	mg/kg	1	SOIL	POND 25	0-0.5	5/14/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CC02901LA	INORG	Mercury	0.82		mg/kg		SOIL	POND 26	0-0.5	5/14/97
4CC03001LA	INORG	Mercury	1.1		mg/kg		SOIL	POND 27	0-0.5	5/14/97
4CC03101LA	INORG	Mercury	3.5	<u> </u>	mg/kg		SOIL	POND 28	0-0.5	5/14/97
4CC03201LA	INORG	Mercury	4.4		mg/kg		SOIL	POND 29	0-0.5	5/14/97
4CC03301LA	INORG	Mercury	60.8	† · · · · ·	mg/kg		SOIL	POND 30	0-0.5	5/14/97
4CC03501LM	INORG	Mercury	232		mg/kg		SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG	Mercury	161		mg/kg		SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	Mercury	362	<del></del>	mg/kg		SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Mercury	334		mg/kg		SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Mercury	192		mg/kg		SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Mercury	156		mg/kg		SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Mercury	152		mg/kg		SOIL	POND 37	0-0.5	7/16/97
4CP06401LA	INORG	Mercury	2.5		mg/kg	J	SOIL	SA 1	0-0.5	6/3/97
4CP06501LA	INORG	Mercury	1.4		mg/kg	J	SOIL	SA 2	0-0.5	6/3/97
4CP06601LA	INORG	Mercury	1.4		mg/kg	J	SOIL	SA 3	0-0.5	6/3/97
4CP06701LA	INORG	Mercury	2.6		mg/kg	J	SOIL	SA 4	0-0.5	6/3/97
4CP06702LA	INORG	Mercury	2.8		rng/kg	J	SOIL	SA 4	0-0.5	6/3/97
4CP06801LA	INORG	Mercury	15.7		mg/kg	J	SOIL	SA 5	0-0.5	6/3/97
4CP06901LA	INORG	Mercury	1.3	<del> </del>	mg/kg	J	SOIL	SA 60	0-0.5	6/3/97
4CP07001LA	INORG	Mercury	2.5	!	rng/kg	J	SOIL	SA 7	0-0.5	6/3/97
4CP07101LA	INORG	Mercury	0.6	<del> </del>	mg/kg	J	SOIL	SA 8	0-0.5	6/3/97
4CP07201LA	INORG	Mercury	2.5		rng/kg	J	SOIL	SA 9	0-0.5	6/3/97
4CP07301LA	INORG	Mercury	4.4		rng/kg	J	SOIL	SA 10	0-0.5	6/3/97
4CP07401LA	INORG	Mercury	2.6		mg/kg	J	SOIL	SA 11	0-0.5	6/3/97
4CP07501LA	INORG	Mercury	14.1		rng/kg	J	SOIL	SA 12	0-0.5	6/3/97
4CP07601LA	INORG	Mercury	12.2		mg/kg	J	SOIL	SA 13	0-0.5	6/3/97
4CP07701LA	INORG	Mercury	81.4	<del> </del> -	rng/kg	J	SOIL	SA 14	0-0.5	6/3/97
4CP07801LA	INORG	Mercury	28.6		rng/kg	J	SOIL	SA 15	0-0.5	6/3/97
4CP07901LA	INORG	Mercury	17.5		rng/kg	J	SOIL	SA 16	0-0.5	6/3/97
	INORG	<u></u>	54.1		rng/kg	J	SOIL	SA 17	0-0.5	6/3/97
4CP08001LA	INORG	Mercury	15.1	<del> </del>	<del> </del>	J	SOIL	PIPE 2	0-0.5	5/13/97
4CP08101LA		Mercury	21.4	<del> </del>	mg/kg mg/kg	J	SOIL	PIPE 2	0-0.5	5/13/97
4CP08102LA	INORG	Mercury					SOIL	PIPE 2	0-0.5	5/13/97
4CP08201LA	INORG	Mercury	131		mg/kg	J	SOIL	PIPE 3	0-0.5	5/13/97
4CP08301LA	INORG	Mercury	439		mg/kg	J	SOIL	PIPE 4	0-0.5	5/13/97
4CP08401LA	INORG	Mercury	15.2		mg/kg				·	
4CP08501LA	INORG	Mercury	3.1	-	mg/kg	J	SOIL	SA 1	0-0.5	5/13/97
4CP08601LA	INORG	Mercury	8.8	ļ	mg/kg	J	SOIL	SA 2	0-0.5	5/13/97
4CP08701LA	INORG	Mercury	33	<b></b>	mg/kg	J	SOIL	SA 3 BERM 127	0-0.5	5/13/97 7/28/98
4CC17901HG	INORG	Mercury	7.30		mg/kg				<del>                                     </del>	
4CC18001HG	INORG	Mercury	0.32		mg/kg	None	SOIL	BERM 128	0-0.5	7/28/98
4CC18101HG	INORG	Mercury	4.20	<del> </del>	mg/kg	None	SOIL	BERM 129	0-0.5	7/28/98
4CC18201HG	INORG	Mercury	0.09		mg/kg	None	SOIL	BERM 130	0-0.5	7/28/98
4CC18301HG	INORG	Mercury	1.70	ļ	mg/kg	None	SOIL	BERM 131	0-0.5	7/28/98
4CC18401HG	INORG	Mercury	128.00		mg/kg	None	SOIL	WB 132	0-0.5	7/28/98
4CC18402HG	INORG	Mercury	176.00		mg/kg	None	SOIL	WB 132	0-0.5	7/28/98
4CC18501HG	INORG	Mercury	200.00		mg/kg	None	SOIL	WB 133	0-0.5	7/28/98
4CC18601HG	INORG	Mercury	86.80		mg/kg	None	SOIL	WB 134	0-0.5	7/28/98
4CC18701HG	INORG	Mercury	0.39	ļ	mg/kg	None	SOIL	WB 135	0-0.5	7/28/98
4CC18801HG	INORG	Mercury	1.90		mg/kg	None	SOIL	WB 136	0-0.5	7/28/98
40400201C1	INORG	Mercury	123		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Mercury	114		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Mercury	69.9	ļ	mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
4CC10101HG	INORG	Mercury	60.00	l	mg/kg	None	SOIL	POND 101	0.5-1	7/22/98
4CC10401HG	INORG	Mercury	0.69		mg/kg	None	SOIL	POND 102	0.5-1	7/22/98
4CC10701HG	INORG	Mercury	13.80	<u> </u>	mg/kg	None	SOIL	POND 103	0.5-1	7/22/98
4CC11001HG	INORG	Mercury	66.30	ļ <u></u> .	mg/kg	None	SOIL	POND 104	0.5-1	7/22/98
4CC11301HG	INORG	Mercury	22.10		mg/kg	None	SOIL	POND 105	0.5-1	7/22/98
4CC11601HG	INORG	Mercury	88.8	ļ	mg/kg		SOIL	POND 106	0.5-1	7/22/98
4CC11602HG	INORG	Mercury	0.40	ļ	mg/kg	J	SOIL	POND 106	0.5-1	7/22/98
4CC11901HG	INORG	Mercury	186.00	ļ	mg/kg	ļ	SOIL	POND 107	0.5-1	7/22/98
4CC12201HG	INORG	Mercury	1.70		mg/kg	J	SOIL	POND 108	0.5-1	7/23/98

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CC12501HG	INORG	Mercury	0.78	<u> </u>	mg/kg	J	SOIL	POND 109	0.5-1	7/23/98
4CC12801HG	INORG	Mercury	142.00		mg/kg	J	SOIL	POND 110	0.5-1	7/23/98
4CC13101HG	INORG	Mercury	0.13		mg/kg	J	SOIL	POND 111	0.5-1	7/23/98
4CC13401HG	INORG	Mercury	0.91		mg/kg		SOIL	POND 112	0.5-1	7/23/98
4CC13701HG	INORG	Mercury	31.80		mg/kg		SOIL	POND 113	0.5-1	7/23/98
4CC14001HG	INORG	Mercury	255.00		mg/kg		SOIL	POND 114	0.5-1	7/23/98
4CC14301HG	INORG	Mercury	193.00		mg/kg		SOIL	POND 115	0.5-1	7/23/98
4CC14601HG	INORG	Mercury	146.00		mg/kg	None	SOIL	POND 116	0.5-1	7/27/98
4CC14901HG	INORG	Mercury	196.00		mg/kg	None	SOIL	POND 117	0.5-1	7/27/98
4CC15201HG	INORG	Mercury	0.18		mg/kg	None	SOIL	POND 118	0.5-1	7/27/98
4CC15501HG	INORG	Mercury	99.30		mg/kg	None	SOIL	POND 119	0.5-1	7/27/98
4CC15801HG	INORG	Mercury	3.50		mg/kg	None	SOIL	POND 120	0.5-1	7/27/98
4CC16101HG	INORG	Mercury	92.20		mg/kg	None	SOIL	POND 121	0.5-1	7/27/98
4CC16401HG	INORG	Mercury	7.80		mg/kg	None	SOIL	POND 122	0.5-1	7/27/98
4CC16701HG	INORG	Mercury	9.80		mg/kg	None	SOIL	POND 123	0.5-1	7/27/98
4CC17001HG	INORG	Mercury	1.70		mg/kg	None	SOIL	POND 124	0.5-1	7/27/98
4CC17301HG	INORG	Mercury	106.00		mg/kg	None	SOIL	POND 125	0.5-1	7/28/98
4CC17601HG	INORG	Mercury	36.40		mg/kg	None	SOIL	POND 126	0.5-1	7/28/98
HG521001C1	INORG	Mercury	13.1		mg/kg	CV	SOIL	SA 28	0-1	10/8/97
HG522301C1	INORG	Mercury	9.5		mg/kg	CV	SOIL	SA 41	0-1	10/9/97
HG520601C1	INORG	Mercury	8.3		mg/kg	CV	SOIL	SA 24	0-1	10/8/97
HG521301C1	INORG	Mercury	7.8		mg/kg	CV	SOIL	SA 31	0-1	10/9/97
HG522201C1	INORG	Mercury	5.8		mg/kg	ÇV	SOIL	SA 40	0-1	10/9/97
HG521501C1	INORG	Mercury	5.5		rng/kg	CV	SOIL	SA 33	0-1	10/9/97
HG521101C1	INORG	Mercury	4.8		mg/kg	CV	SOIL	SA 29	0-1	10/8/97
HG520501C1	INORG	Mercury	4.8		mg/kg	CV	SOIL	SA 23	0-1	10/8/97
HG520701C1	INORG	Mercury	4.6		mg/kg	CV	SOIL	SA 25	0-1	10/8/97
HG521201C1	INORG	Mercury	4.2		mg/kg	CV	SOIL	SA 30	0-1	10/9/97
HG520901C1	INORG	Mercury	3.5		mg/kg	CV	SOIL	SA 27	0-1	10/8/97
HG520401C1	INORG	Mercury	3.4		mg/kg	CV	SOIL	SA 22	0-1	10/8/97
HG521901C1	INORG	Mercury	3.2		mg/kg	CV	SOIL	SA 37	0-1	10/9/97
HG522102C1	INORG	Mercury	2.9		mg/kg	CV	SOIL	SA 39	0-1	10/9/97
HG522101C1	INORG	Mercury	2.7	L	mg/kg	CV	SOIL	SA 39	0-1	10/9/97
HG521801C1	INORG	Mercury	2.4		mg/kg	CV	SOIL	SA 36	0-1	10/9/97
HG521701C1	INORG	Mercury	2.3	-	mg/kg	CV	SOIL	SA 36	0-1	10/9/97
HG521401C1	INORG	Mercury	1.7		mg/kg	CV	SOIL	SA 32	0-1	10/9/97
HG522401C1	INORG	Mercury	1.3		mg/kg	CV	SOIL	SA 42	0-1	10/9/97
HG523901C1	INORG	Mercury	1		mg/kg	J CV	SOIL	SA 57	0-1	10/13/97
HG523801C1	INORG	Mercury	0.98		mg/kg	-	SOIL	SA 56	0-1	10/13/97
HG520301C1	INORG	Mercury	0.86		mg/kg	cv	SOIL	SA 21	0-1	10/8/97
HG522901C1	INORG	Mercury	0.79		mg/kg	ÇV	SOIL	SA 47	0-1	10/9/97
HG520801C1	INORG	Mercury	0.66		mg/kg	cv.	SOIL	SA 26	0-1	10/8/97
HG522501C1	INORG	Mercury	0.64		mg/kg	CV	SOIL	SA 43	0-1	10/9/97
HG522001C1	INORG	Mercury	0.49		mg/kg	CV	SOIL	SA 38	0-1	10/9/97
HG520201C1	INORG	Mercury	0.46		mg/kg	cv	SOIL	SA 20	0-1	10/8/97
HG520201C1	INORG	Mercury	0.45		mg/kg	cv	SOIL	SA 34	0-1	10/9/97
HG523101C1	INORG	Mercury	0.4		mg/kg	cv	SOIL	SA 49	0-1	10/9/97
1	INORG	Mercury	0.4		mg/kg		SOIL	SA 57	0-1	10/13/97
HG524001C1	INORG	Mercury	0.39		mg/kg	cv	SOIL	SA 48	0-1	10/13/37
HG523001C1 HG523501C1	INORG		0.20		mg/kg			SA 53	0-1	10/13/97
l	INORG	Mercury			mg/kg	cv	SOIL	SA 45	0-1	10/13/37
HG522701C1		Mercury	0.18 0.16	<b>.</b>	mg/kg	CV	SOIL	SA 46	0-1	10/9/97
HG522801C1	INORG	Mercury		ļ	mg/kg		SOIL	SA 59		10/3/37
HG524101C1	INORG	Mercury	0.15				SOIL	SA 19	0-1	10/13/97
HG520102C1	INORG	Mercury	0.15		mg/kg	CV			4	
HG520101C1	INORG	Mercury	0.14		mg/kg	CV	SOIL	SA 19	0-1	10/8/97
HG520001C1	INORG	Mercury	0.12	ļ	mg/kg		SOIL	SA 18	0-1	10/8/97
HG523401C1	INORG	Mercury	0.11		mg/kg			SA 52	0-1	10/13/97
HG522601C1	INORG	Mercury	0.09		mg/kg	CV	SOIL	SA 44	0-1	10/9/97
HG523701C1	INORG	Mercury	0.08		mg/kg		SOIL	SA 55	0-1	10/13/97
HG524102C1	INORG	Mercury	0.08	<u></u>	mg/kg		SOIL	SA 59	0-1	10/13/97
HG523601C1	INORG	Mercury	0.07		mg/kg	R CV	SOIL	SA 54	0-1	10/13/97

The second secon

Appendix B data.xls - 11/25/98 B-55

The second secon

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG523201C1	INORG	Mercury	0.05		rng/kg	R CV	SOIL	SA 50	0-1	10/13/97
HG523301C1	INORG	Mercury	0.05		mg/kg	R CV	SOIL	SA 51	0-1	10/13/97
HG524201C1	INORG	Mercury	0.05		mg/kg	R CV	SOIL	SA 60	0-1	10/13/97
HG524301C1	INORG	Mercury	0.05		mg/kg	R CV	SOIL	SA 61	0-1	10/13/97
HG524401C1	INORG	Mercury	0.05		mg/kg	R CV	SOIL	SA 62	0-1	10/13/97
40400601C1	INORG	Mercury	147.00		mg/kg		SOIL	INLET 3	1.5	7/18/95
40400801C1	INORG	Mercury	138.00		mg/kg		SOIL	INLET 4	1.5	7/18/95
4CC10201HG	INORG	Mercury	77.10		mg/kg	None	SOIL	POND 101	1.5	7/22/98
4CC10501HG	INORG	Mercury	0.31		mg/kg	None	SOIL	POND 102	1.5	7/22/98
4CC10801HG	INORG	Mercury	30.40	<del></del>	mg/kg	None	SOIL	POND 103	1.5	7/22/98
4CC11101HG	INORG	Mercury	62.90		mg/kg	None	SOIL	POND 104	1.5	7/22/98
4CC11401HG	INORG	Mercury	0.39		mg/kg	None	SOIL	POND 105	1.5	7/22/98
4CC11601HG	INORG	Mercury	88.80		mg/kg		SOIL	POND 106	1.5	7/22/98
4CC11701HG	INORG	Mercury	83.5		mg/kg		SOIL	POND 107	1.5	7/22/98
4CC12201HG	INORG	Mercury	1.70		mg/kg	J .	SOIL	POND 108	1.5	7/23/98
4CC12001HG	INORG	Mercury	1.60	_	mg/kg	<del>-</del>	SOIL	POND 109	1.5	7/22/98
4CC12301HG	INORG	Mercury	0.27	-	mg/kg	J	SOIL	POND 108	1.5	7/25/98
4CC12601HG	INORG	Mercury	0.35		mg/kg	J	SOIL	POND 109	1.5	7/25/98
4CC12601HG	INORG	Mercury	0.40	ļ <u> </u>	mg/kg	Ĵ	SOIL	POND 109	1.5	7/25/98
		Mercury	137.00		mg/kg	J	SOIL	POND 110	1.5	7/25/98
4CC12901HG	INORG		0.07	<del> </del>	mg/kg	J I	SOIL	POND 111	1.5	7/25/98
4CC13201HG	INORG	Mercury	0.07			<u></u>	SOIL	POND 112	1.5	7/23/98
4CC13501HG	INORG	Mercury		<del> </del> -	mg/kg		SOIL	POND 113	1.5	7/23/98
4CC13801HG	INORG	Mercury	5.00		mg/kg					7/23/98
4CC14101HG	INORG	Mercury	106.00	ļ	mg/kg		SOIL	POND 114	1.5	
4CC14401HG	INORG	Mercury	268.00	ļ	mg/kg		SOIL	POND 115	1.5	7/23/98
4CC14701HG	INORG	Mercury	39.70	ļ	mg/kg	None	SOIL	POND 116	1.5	7/27/98
4CC15001HG	INORG	Mercury	164.00		mg/kg	None	SOIL	POND 117	1.5	7/27/98
4CC15301HG	INORG	Mercury	0.06		mg/kg	None	SOIL	POND 118	1.5	7/27/98
4CC15601HG	INORG	Mercury	82.70		mg/kg	None	SOIL	POND 119	1.5	7/27/98
4CC15901HG	INORG	Mercury	1.30		mg/kg	None	SOIL	POND 120	1.5	7/27/98
4CC16201HG	INORG	Mercury	65.50	ļ	mg/kg	None	SOIL	POND 121	1.5	7/27/98
4CC16501HG	INORG	Mercury	85.40		mg/kg	None	SOIL	POND 122	1.5	7/27/98
4CC16801HG	INORG	Mercury	1,90	·	mg/kg	None	SOIL	POND 123	1.5	7/27/98
4CC17101HG	INORG	Mercury	0.67	į	mg/kg	None	SOIL	POND 124	1.5	7/27/98
4CC17102HG	INORG	Mercury	0.65		mg/kg	None	SOIL	POND 124	1.5	7/27/98
4CC17401HG	INORG	Mercury	80.80		mg/kg	None	SOIL	POND 125	1.5	7/28/98
4CC17701HG	INORG	Mercury	16.50		mg/kg	None	SOIL	POND 126	1.5	7/28/98
4CC10301HG	INORG	Mercury	0.55	:	mg/kg	None	SOIL	POND 101	3.0	7/22/98
4CC10601HG	INORG	Mercury	0.24		mg/kg	None	SOIL	POND 102	3.0	7/22/98
4CC10901HG	INORG	Mercury	19.40		mg/kg		SOIL	POND 103	3.0	7/22/98
4CC11201HG	INORG	Mercury	186.00		mg/kg	None	SOIL	POND 104	3.0	7/22/98
4CC11501HG	INORG	Mercury	0.31		mg/kg	None	SOIL	POND 105	3.0	7/22/98
4CC11801HG	INORG	Mercury	110.00		mg/kg		SOIL	POND 106	3.0	7/22/98
4CC12101HG	INORG	Mercury	0.22	t	mg/kg		SOIL	POND 107	3.0	7/22/98
4CC12401HG	INORG	Mercury	0.17	<u> </u>	mg/kg	J	SOIL	POND 108	3.0	7/25/98
4CC12701HG	INORG	Mercury	0.18	<del> </del>	mg/kg		SOIL	POND 109	3.0	7/25/98
4CC13001HG	INORG	Mercury	144.00	-	mg/kg		SOIL	POND 110	3.0	7/25/98
	INORG	Mercury	0.24	<del> </del>	mg/kg	j j	SOIL	POND 111	3.0	7/25/98
4CC13301HG	INORG	Mercury	0.27	<del> </del>	mg/kg		SOIL	POND 112	3.0	7/23/98
4CC13601HG			1.50		mg/kg		SOIL	POND 113	3.0	7/23/98
4CC13901HG	INORG	Mercury		<del> </del>	mg/kg		SOIL	POND 114	3.0	7/23/98
4CC14201HG	INORG	Mercury	82.20				SOIL	POND 115	3.0	7/23/98
4CC14501HG	INORG	Mercury	71.60	ļ	mg/kg	None		POND 116	3.0	7/23/98
4CC14801HG	INORG	Mercury	215.00	·	mg/kg		SOIL	POND 116	3.0	7/27/98
4CC15101HG	INORG	Mercury	61.40	<u> </u>	mg/kg					7/27/98
4CC15102HG	INORG	Mercury	80.30	ļ	mg/kg	+	SOIL	POND 117	3.0	
4CC15401HG	INORG	Mercury	0.11		mg/kg		SOIL	POND 118	3.0	7/27/98
4CC15701HG	INORG	Mercury	142.00		mg/kg		SOIL	POND 119	3.0	7/27/98
4CC16001HG	INORG	Mercury	1.50		mg/kg		SOIL	POND 120	3.0	7/27/98
4CC16301HG	INORG	Mercury	78.00		mg/kg	+	SOIL	POND 121	3.0	7/27/98
4CC16601HG	INORG	Mercury	46.30		mg/kg	+	SOIL	POND 122	3.0	7/27/98
4CC16901HG	INORG	Mercury	0.67	İ	mg/kg	None	SOIL	POND 123	3.0	7/28/98

B-56

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CC17201HG	INORG	Mercury	0.27		mg/kg	None	SOIL	POND 124	3.0	7/27/98
4CC17501HG	INORG	Mercury	84.20		mg/kg	None	SOIL	POND 125	3.0	7/28/98
4CC17801HG	INORG	Mercury	29.50	1	mg/kg	None	SOIL	POND 126	3.0	7/28/98
4CC01001LA	INORG	Mercury	0.06	T	mg/kg	*UJ	SOIL	POND 9	3-5	5/15/97
4CN03801C1	INORG	Mercury	0.06		mg/kg	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Mercury	0.06	<u> </u>	mg/kg	В	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301LA	INORG	Mercury	0.1	T	mg/kg	B⁺UJ	SOIL	POND 2	3.5-5.5	5/15/97
4CC00302LA	INORG	Mercury	0.06		mg/kg	*UJ	SOIL	POND 2	3.5-5.5	5/15/97
4CC01801LA	INORG	Mercury	0.06		mg/kg	*UJ	SOIL	POND 15	2-4	5/15/97
4CP06101LA	INORG	Mercury	0.06	<b></b>	mg/kg	•UJ	SOIL	PIPE 2	2-4	5/15/97
4CN03501C1	INORG	Mercury	0.06		mg/kg	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701C1	INORG	Mercury	0.05	i	mg/kg	Ü	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Mercury	0.06	ļ	mg/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602C1	INORG	Mercury	0.06		mg/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CP05901LA	INORG	Mercury	21.6		mg/kg	*J	SOIL	PIPE 1	5-7	5/13/97
4CP06001LA	INORG	Mercury	0.39		mg/kg	*J	SOIL	PIPE 2		
4CP06201LA	INORG	Mercury	73		mg/kg	*)	SOIL	PIPE 3	5-7	5/13/97
4CP06301LA	INORG	Mercury	0.06	<u> </u>	mg/kg mg/kg	В	SOIL	PIPE 4	5-7	5/13/97
4CN05101C1	INORG	Mercury	0.06	-		U	SOIL		5-7	5/14/97
4CN05201C1	INORG	Mercury	0.06		mg/kg	В		TRENCH 3 #1	5.6	6/2/97
4CN05201C1	INORG		0.08		mg/kg		SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Mercury		<del> </del>	mg/kg	В	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301C1	INORG	Mercury Mercury	0.06		mg/kg	В	SOIL	TRENCH 3 #3	6.8	6/2/97
<del></del>		<del></del>	0.07		mg/kg	В	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Mercury	0.06	ļ	mg/kg	В	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401C1	INORG	Mercury	0.06		mg/kg	U	SOIL	TRENCH 2 #2	8	6/2/97
40400201CV	VOAS - CLP	Methylene Chloride	10		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	Methylene Chloride	12		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	Methylene Chloride	11		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	Methylene Chloride	12		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	Methylene Chloride	12		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	Methylene Chloride	12	ļ	ug/kg	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301VG	VOAS - CLP	Methylene Chloride	12	ļ	ug/kg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	Methylene Chloride	15		ug/kg	· U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	Methylene Chloride	12	<u> </u>	ug/kg	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	Methylene Chloride	17		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	Methylene Chloride	17		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101VG	VOAS - CLP	Methylene Chloride	7		ug/kg	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	Methylene Chloride	7		ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	Methylene Chloride	10		ug/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	Methylene Chloride	9		ug/kg	υ	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	Methylene Chloride	7		ug/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	Methylene Chloride	10		ug/kg	υ	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	Methylene Chloride	14		ug/kg	U	SOIL	TRENCH 2 #2	8	6/2/97
HG521401F7	RAD	Mn-54	0.0359	0.03	pCi/g	U	SOIL	SA 32	0-1	10/9/97
HG521801F7	RAD	Mn-54	0.0337	0.02	pCi/g	Ü	SOIL	SA 36	0-1	10/9/97
HG522501F7	RAD	Mn-54	0.027	0.03	pCi/g	Ü	SOIL	SA 43	0-1	10/9/97
HG520301F7	RAD	Mn-54	0.0231	0.02	pCi/g	υ	SOIL	SA 21	0-1	10/8/97
HG520501F7	RAD	Mn-54	0.0224	0.01	pCi/g	υ	SOIL	SA 23	0-1	10/8/97
HG521301F7	RAD	Mn-54	0.0215	0.02	pCi/g	υ	SOIL	SA 31	0-1	10/9/97
HG520701F7	RAD	Mn-54	0.021	0.02	pCi/g	Ü	SOIL	SA 25	0-1	10/8/97
HG521501F7	RAD	Mn-54	0.0172	0.03	pCi/g	U	SOIL	SA 33	0-1	10/9/97
HG522101F7	RAD	Mn-54	0.014	0.02	pCi/g	Ū	SOIL	SA 39	0-1	10/9/97
HG520101F7	RAD	Mn-54	0.0137	0.01	pCi/g	Ü	SOIL	SA 19	0-1	10/8/97
HG520601F7	RAD	Mn-54	0.0136	0.02	pCi/g	Ū	SOIL	SA 24	0-1	10/8/97
HG520001F7	RAD	Mn-54	0.00912	0.01	pÇi/g	- ບັ†	SOIL	SA 18	0-1	10/8/97
HG520401F7	RAD	Mn-54	0.00491	0.01	pCi/g	Ū	SOIL	SA 22	0-1	10/8/97
HG520801F7	RAD	Mn-54	0.00491	0.02	pCi/g	. 0 -	SOIL	SA 26	0-1	10/8/97
HG521601F7	RAD	Mn-54	0.00227	0.02	pCi/g	U	SOIL		0-1	
HG522701F7	RAD	Mn-54	0.00227	0.02	pCi/g	U	SOIL	SA 34 SA 45		10/9/97
HG522901F7	RAD	Mn-54	0.00204	0.02	pCi/g	U	SOIL	SA 45 SA 47	0-1 0-1	10/9/97 10/9/97
	1 17 10	171117-97	1 0.00102	V.V4	~~ "Y	-	JUIL	JM 41	U-1	10/3/3/

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG521101F7	RAD	Mn-54	0	0.02	pCi/g	U	SOIL	SA 29	0-1	10/8/97
HG521901F7	RAD	Mn-54	0	0.02	pCi/g	U	SOIL	SA 37	0-1	10/9/97
HG522201F7	RAD	Mn-54	0	0.02	pCi/g	U	SOIL	SA 40	0-1	10/9/97
HG520102F7	RAD	Mn-54	0	0.02	pCi/g	υ	SOIL	SA 19	0-1	10/8/97
HG520201F7	RAD	Mn-54	0	0.02	pCi/g	U	SOIL	SA 20	0-1	10/8/97
HG522801F7	RAD	Mn-54	-0.00059	0.02	pCi/g	U	SOIL	SA 46	0-1	10/9/97
HG521001F7	RAD	Mn-54	-0.00309	0.02	pCi/g	U	SOIL	SA 28	0-1	10/8/97
HG521701F7	RAD	Mn-54	-0.0037	0.01	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG522601F7	RAD	Mn-54	-0.00602	0.02	pCi/g	U	SOIL	SA 44	0-1	10/9/97
HG522102F7	RAD	Mn-54	-0.00716	0.03	pCi/g	U	SOIL	SA 39	0-1	10/9/97
HG522301F7	RAD	Mn-54	-0.00752	0.01	pCi/g	U	SOIL	SA 41	0-1	10/9/97
HG522001F7	RAD	Mn-54	-0.0124	0.02	pÇi/g	U	SOIL	SA 38	0-1	10/9/97
HG521201F7	RAD	Mn-54	-0.0167	0.02	pCi/g	U	SOIL	SA 30	0-1	10/9/97
HG522401F7	RAD	Mn-54	-0.0274	0.02	pCi/g	U	SOIL	SA 42	0-1	10/9/97
4CC01801R4	RAD	Mn-54	0.0245	0.02	pCi/g	U	SOIL	POND 15	2-4	5/15/97
4CP06101R4	RAD	Mn-54	-0.004	0.01	pCi/g	U	SOIL	PIPE 2	2-4	5/15/97
4CC01101R4	RAD	Mn-54	0.0217	0.01	pCi/g	U	SOIL	POND 9	3-5	5/15/97
4CN03801R4	RAD	Mn-54	-0.0152	0.02	pCi/g	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R4	RAD	Mn-54	0.0231	0.03	pCl/g	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	Mn-54	0.0162	0.01	pCi/g	Ü	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501R4	RAD	Mn-54	0.0024	0.03	pCi/g	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701R4	RAD	Mn-54	0.0444	0.02	pCi/g	UJ	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601R4	RAD	Mn-54	0	0.03	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R4	RAD	Mn-54	0.0044	0.03	pCi/g	Ü	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101R4	RAD	Mn-54	0.0185	0.03	pCi/g	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R4	RAD	Mn-54	0.0073	0.02	pCi/g	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401R4	RAD	Mn-54	0.0444	0.03	pCi/g	Ū	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301R4	RAD	Mn-54	-0.0101	0.03	pCi/g	Ü	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601R4	RAD	Mn-54	-0.016	0.02	pCi/g	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501R4	RAD	Mn-54	-0.0052	0.02	pCi/g	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401R4	RAD	Mn-54	0.0337	0.02	pCi/g	Ü	SOIL	TRENCH 2 #2	8	6/2/97
40400101OS	SEMIS - CLP	N-Nitroso-di-n-propylamine	390	U.UL	ug/kg	Ū	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	N-Nitroso-di-n-propylamine	340		ug/kg	Ü	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	N-Nitroso-di-n-propylamine	350		ug/kg	- U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	N-Nitroso-di-n-propylamine	340		ug/kg	Ū	SOIL	INLET 4	0-0.5	7/18/95
40400201QS	SEMIS - CLP	N-Nitroso-di-n-propylamine	350		ug/kg	Ū	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	N-Nitroso-di-n-propylamine	390		ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
404004010S	SEMIS - CLP	N-Nitroso-di-n-propylamine	360		ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	N-Nitroso-di-n-propylamine	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
404008010S	SEMIS - CLP	N-Nitroso-di-n-propylamine	410		ug/kg	Ü	SOIL	INLET 4		7/18/95
4CC01801SV	SEMIS - CLP	N-Nitroso-di-n-propylamine	390		ug/kg	- <del>U</del>	SOLID	POND 15	1.5	5/15/97
4CP06101SV	SEMIS - CLP	N-Nitroso-di-n-propylamine	380		ug/kg	U	SOLID	PIPE 2	2-4	
4CC01101SV	SEMIS - CLP	N-Nitroso-di-n-propylamine	390		ug/kg	U	SOLID		2-4	5/15/97
4CC00301SV	SEMIS - CLP	N-Nitroso-di-n-propylamine	410		ug/kg	Ü	SOLID	POND 9 POND 2	3-5	5/15/97
4CC00302SV	SEMIS - CLP	N-Nitroso-di-n-propylamine	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
404001010S	SEMIS - CLP	N-Nitrosodiphenylamine	390				SOLL		3.5-5.5	5/15/97
404003010S	SEMIS - CLP	· · · · · · · · · · · · · · · · · · ·			ug/kg	U	** * * ***	INLET 1	0-0.5	7/18/95
40400501OS	SEMIS - CLP	N-Nitrosodiphenylamine	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
404003010S	SEMIS - CLP	N-Nitrosodiphenylamine	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
		N-Nitrosodiphenylamine	340		ug/kg		SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	N-Nitrosodiphenylamine	350		ug/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	N-Nitrosodiphenylamine	390		ug/kg	. U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	N-Nitrosodiphenylamine	360		ug/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	N-Nitrosodiphenylamine	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	N-Nitrosodiphenylamine	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	N-Nitrosodiphenylamine	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	N-Nitrosodiphenylamine	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	N-Nitrosodiphenylamine	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	N-Nitrosodiphenylamine	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	N-Nitrosodiphenylamine	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	Naphthalene	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Naphthalene	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400501OS	SEMIS - CLP	Naphthalene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Naphthalene	340		ug/kg	υ	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Naphthalene	350		ug/kg	Ų	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Naphthalene	390		ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Naphthalene	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Naphthalene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Naphthalene	410	•	ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Naphthalene	390		ug/kg	U	SOLID	POND 15	2.4	5/15/97
4CP06101SV	SEMIS - CLP	Naphthalene	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Naphthalene	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Naphthalene	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Naphthalene	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
HG521501F7	RAD	Nb-95	0.104	0.07	pCi/g	Ū	SOIL	SA 33	0.0 0.0	10/9/97
HG522801F7	RAD	Nb-95	0.0517	0.03	pCi/g	U	SOIL	SA 46	0-1	10/9/97
HG520801F7	RAD	Nb-95	0.0492	0.05	pCVg	Ü	SOIL	SA 26	0-1	10/8/97
	RAD	Nb-95	0.0492	0.03	pCi/g	UJ	SOIL	SA 42	0-1	10/9/97
HG522401F7	RAD	Nb-95	0.049	0.02	pCVg pCVg	บ	SOIL	SA 45	0-1	10/9/97
HG522701F7		Nb-95				UJ				
HG522001F7	RAD		0.0428	0.02	pCl/g		SOIL	SA 38	0-1	10/9/97
HG521901F7	RAD	Nb-95	0.0334	0.02	pCVg	U	SOIL	SA 37	0-1	10/9/97
HG522102F7	RAD	Nb-95	0.0334	0.04	ρC//g	U	SOIL	SA 39	0-1	10/9/97
HG520901F7	RAD	Nb-95	0.032	0.03	pCVg	U	SOIL	SA 27	0-1	10/8/97
HG520401F7	RAD	Nb-95	0.0307	0.02	pCi/g	U	SOIL	SA 22	0-1	10/8/97
HG521101F7	RAD	Nb-95	0.0291	0.03	pC//g	U	SOIL	SA 29	0-1	10/8/97
HG521601F7	RAD	Nb-95	0.029	0.02	pCi/g	U	SOIL	SA 34	0-1	10/9/97
HG520601F7	RAD	Nb-95	0.0282	0.02	pCi/g	U	SOIL	SA 24	0-1	10/8/97
HG520101F7	RAD	Nb-95	0.0254	0.02	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG520501F7	RAD	Nb-95	0.0254	0.01	pCi/g	U	SOIL	SA 23	0-1	10/8/97
HG521301F7	RAD	Nb-95	0.0247	0.02	pCi/g	U	SOIL	SA 31	0-1	10/9/97
HG521001F7	RAD	Nb-95	0.0234	0.02	pC//g	U	SOIL	SA 28	0-1	10/8/97
HG522101F7	RAD	Nb-95	0.00731	0.02	pCi/g	U	SOIL	SA 39	0-1	10/9/97
HG522501F7	RAD	Nb-95	0.00143	0.04	pCi/g	U	SOIL	SA 43	0-1	10/9/97
HG520701F7	RAD	Nb-95	0.000479	0.02	pCi/g	υ	SOIL	SA 25	D-1	10/8/97
HG520001F7	RAD	Nb-95	0	0.01	pCi/g	U	SOIL	SA 18	0-1	10/8/97
HG520301F7	RAD	Nb-95	0	0.03	pCl/g	U	SOIL	SA 21	0-1	10/8/97
HG520201F7	RAD	Nb-95	0	0.03	pCi/g	U	SOIL	SA 20	0-1	10/8/97
HG520102F7	RAD	Nb-95	0	0.03	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG522201F7	RAD	Nb-95	0	0.04	pCi/g	U	SOIL	SA 40	0-1	10/9/97
HG522301F7	RAD	Nb-95	0	0.02	pCl/g	U	SOIL	SA 41	0-1	10/9/97
HG521701F7	RAD	Nb-95	0	0.02	pCl/g	U	SOIL	SA 36	0-1	10/9/97
HG521801F7	RAD	Nb-95	-0.00058	0.02	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG521201F7	RAD	Nb-95	-0.00417	0.03	pCi/g	U	SOIL	SA 30	0-1	10/9/97
HG522601F7	RAD	Nb-95	-0.013	0.03	pCi/g	U	SOIL	SA 44	0-1	10/9/97
HG521401F7	RAD	Nb-95	-0.0232	0.03	pCl/g	U	SOIL	SA 32	0-1	10/9/97
HG522901F7	RAD	Nb-95	-0.035	0.03	pCi/g	U	SOIL	SA 47	0-1	10/9/97
4CC01801R4	RAD	Nb-95	-0.0036	0.02	pCi/g	U	SOIL	POND 15	2-4	5/15/97
4CP06101R4	RAD	Nb-95	-0.0305	0.01	pCi/g	U	SOIL	PIPE 2	2-4	5/15/97
4CC01101R4	RAD	Nb-95	0	0.02	pCVg	υ	SOIL	POND 9	3-5	5/15/97
4CN03801R4	RAD	Nb-95	-0.0177	0.03	pC/g	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R4	RAD	Nb-95	-0.0428	0.03	pCVg	Ü	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	Nb-95	-0.0523	0.02	pCVg	Ū	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501R4	RAD	Nb-95	0.0178	0.04	pCi/g	Ū	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701R4	RAD	Nb-95	-0.0354	0.04	pCi/g	υ	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601R4	RAD	Nb-95	-0.0787	0.03	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R4	RAD	Nb-95	-0.0106	0.04	pCl/g	Ü	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05002R4	RAD	Nb-95	-0.0517	0.03	pC/g	Ü	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R4	RAD	Nb-95	-0.0264	0.03	pCi/g	Ū	SOIL	TRENCH 3 #2	6	6/2/97
4CN05201R4 4CN05401R4	RAD	Nb-95	-0.0264	0.03	pCi/g	Ü	SOIL	TRENCH 3 #4	6.5	6/2/97
	RAD	Nb-95	-0.0289	0.04	pCi/g	Ų	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN05301R4		Nb-95	-0.0289			U		TRENCH 2 #4	6.8 7	6/2/97
4CN04601R4	RAD RAD	Nb-95	-0.0279	0.03	pCi/g pCi/g	U	SOIL	TRENCH 2 #4	7.5	6/2/97
4CN04501R4										

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400101C1	INORG	Nickel	108		mg/kg	NJ	SOIL	INLET 1	0-0.5	7/18/95
40400301C1	INORG	Nickel	32.3		mg/kg	NJ	SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Nickel	64.8	<del> </del>	mg/kg	NJ	SOIL	INLET 3	0-0.5	7/18/95
40400701C1	INORG	Nickel	86.2		mg/kg	NJ	SOIL	INLET 4	0-0,5	7/18/95
4CC03501LM	INORG	Nickel	32.6	1	mg/kg		SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG	Nickel	30.6		mg/kg		SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	Nickel	36.6		mg/kg		SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Nickel	78		mg/kg		SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Nickel	64.8		mg/kg		SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Nickel	75.5		mg/kg		SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Nickel	80.1		mg/kg		SOIL	POND 37	0-0.5	7/16/97
40400201C1	INORG	Nickel	355		mg/kg	NJ	SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Nickel	319		mg/kg	NJ	SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Nickel	35.5		mg/kg	NJ	SOIL	INLET 2	0.17-0.67	
HG522401C1	INORG	Nickel	37		mg/kg	P	SOIL	SA 42	<del> </del>	7/18/95
HG523601C1	INORG	Nickel	35,4	<u></u>			SOIL		0-1	10/9/97
HG520301C1	INORG	Nickel	34.1		mg/kg	EJ P	SOIL	SA 54	0-1	10/13/97
HG524102C1	INORG	Nickel	33.8		mg/kg	P		SA 21	0-1	10/8/97
HG523501C1	INORG	Nickel	<del></del>		mg/kg		SOIL	SA 59	0-1	10/13/97
HG523401C1	INORG	Nickel	32.1		mg/kg	EJ P	SOIL	SA 53	0-1	10/13/97
HG522501C1	INORG		31.8		mg/kg	P	SOIL	SA 32	0-1	10/9/97
		Nickel	31.4		mg/kg	Р.	SOIL	SA 43	0-1	10/9/97
HG521701C1 HG522301C1	INORG	Nickel	30.3		mg/kg	P	SOIL	SA 36	0-1	10/9/97
		Nickel	29.9		mg/kg	Р	SOIL	SA 41	0-1	10/9/97
HG523001C1	INORG	Nickel	29.7		mg/kg	P	SOIL	SA 48	0-1	10/9/97
HG524101C1	INORG	Nickel	29.7		mg/kg	P	SOIL	SA 59	0-1	10/13/97
HG523701C1	INORG	Nickel	28.9		mg/kg	EJ P	SOIL	SA 55	0-1	10/13/97
HG521901C1	INORG	Nickel	28.6		mg/kg	Р	SOIL	SA 37	0-1	10/9/97
HG522101C1	INORG	Nickel	28.6		mg/kg	P	SOIL	SA 39	0-1	10/9/97
HG523401C1	INORG	Nickel	28.3		mg/kg	EJ P	SOIL	SA 52	0-1	10/13/97
HG522201C1	INORG	Nickel	28.2		mg/kg	Р	SOIL	SA 40	0-1	10/9/97
HG522102C1	INORG	Nickel	28		mg/kg	Р	SOIL	SA 39	0-1	10/9/97
HG520102C1	INORG	Nickel	27.8		mg/kg	Р	SOIL	SA 19	0-1	10/8/97
HG523101C1	INORG	Nickel	27.7		mg/kg	P	SOIL	SA 49	0-1	10/9/97
HG521601C1	INORG	Nickel	27.7		mg/kg	P	SOIL	SA 34	0-1	10/9/97
HG520101C1	INORG	Nickel	27.3		mg/kg	P	SOIL	SA 19	0-1	10/8/97
HG521501C1	INORG	Nickel	27		mg/kg	Р	SOIL	SA 33	0-1	10/9/97
HG522001C1	INORG	Nickel	26.6		mg/kg	Р	SOIL	SA 38	0-1	10/9/97
HG522601C1	INORG	Nickel	26.2		mg/kg	Р	SOIL	SA 44	0-1	10/9/97
HG521801C1	INORG	Nickel	25.3		mg/kg	P	SOIL	SA 36	0-1	10/9/97
HG521301C1	INORG	Nickel	24.7		mg/kg	Р	SOIL	SA 31	0-1	10/9/97
HG520201C1	INORG	Nickel	24.3		mg/kg	P	SOIL	SA 20	0-1	10/8/97
HG523301C1	INORG	Nickel	24.2		mg/kg	EJ P	SOIL	SA 51	0-1	10/13/97
HG521101C1	INORG	Nickel	23.8		mg/kg	Р	SOIL	SA 29	0-1	10/8/97
HG520801C1	INORG	Nickel	23.4		mg/kg	P	SOIL	SA 26	0-1	10/8/97
HG522901C1	INORG	Nickel	23.3		mg/kg	P	SOIL	SA 47	0-1	10/9/97
HG522801C1	INORG	Nickel	23.1	-	mg/kg	Р	SOIL	SA 46	0-1	10/9/97
HG524201C1	INORG	Nickel	22		mg/kg	P	SOIL	SA 60	0-1	10/13/97
HG524401C1	INORG	Nickel	22		mg/kg	EJ P	SOIL	SA 62	0-1	10/13/97
HG521201C1	INORG	Nickel	21.8		mg/kg	P	SOIL	SA 30	0-1	10/9/97
HG522701C1	INORG	Nickel	21.8		mg/kg	Р	SOIL	SA 45	0-1	10/9/97
HG521001C1	INORG	Nickel	21.4		mg/kg	<u>:</u> P	SOIL	SA 28	0-1	10/8/97
HG520401C1	INORG	Nickel	20.3		mg/kg	· P	SOIL	SA 22	0-1	10/8/97
HG523201C1	INORG	Nickel	20.2		mg/kg	EJ P	SOIL	SA 50	0-1	10/0/97
HG523801N2	INORG	Nickel	20.1		mg/kg	P	SOIL	SA 56		
HG520701C1	INORG	Nickel	20.1		mg/kg	P	SOIL		0-1	10/13/97
HG523801C1	INORG	Nickel	19.5		- 5 - 5	P	SOIL	SA 25 SA 56	0-1	10/8/97
HG520601C1	INORG	Nickel	19.5		mg/kg	P			0-1	10/13/97
HG524301C1	INORG	Nickel			mg/kg		SOIL	SA 24	0-1	10/8/97
HG520901C1	INORG		19.2		mg/kg	EJ P	SOIL	SA 61	0-1	10/13/97
		Nickel	18.9		mg/kg	. P	SOIL	SA 27	0-1	10/8/97
HG520001C1	INORG	Nickel	18.1		mg/kg	P	SOIL	SA 18	0-1	10/8/97
HG520501C1	INORG	Nickel	17.4		mg/kg	Р	SOIL	SA 23	0-1	10/8/97

Sample no.	Analysis	Compound	Conc	Rad unert	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG523901C1	INORG	Nickel	17.3		mg/kg	Р	SOIL	SA 57	0-1	10/13/97
HG524001C1	INORG	Nickel	15.9	<u> </u>	mg/kg	P	SOIL	SA 57	0-1	10/13/97
40400601C1	INORG	Nickel	74.3		mg/kg	NJ	SOIL	INLET 3	1.5	7/18/95
40400801C1	INORG	Nickel	30.4		mg/kg	NJ	SOIL	INLET 4	1.5	7/18/95
4CN03801C1	INORG	Nickel	26.2		mg/kg		SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Nickel	17.6		mg/kg		SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501C1	INORG	Nickel	19.9		mg/kg		SOIL	TRENCH 1 #1	4	6/2/97
4CN03701C1	INORG	Nickel	24.2		mg/kg		SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Nickel	23.4	1	mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602C1	INORG	Nickel	23.7		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101C1	INORG	Nickel	26.2		mg/kg		SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201C1	INORG	Nickel	23.9		mg/kg		SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Nickel	19.4		mg/kg		SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301C1	INORG	Nickel	21.7		mg/kg		SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601C1	INORG	Nickel	25.3		mg/kg		SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Nickel	21.9	]	mg/kg		SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401C1	INORG	Nickel	20.9		mg/kg		SOIL	TRENCH 2 #2	8	6/2/97
4CC00201N1	PRG - NON-META	Nitrate	2.4		mg/kg		SOIL	POND 2	0-0.5	5/14/97
4CC00501N1	DRG - NON-META	Nitrate	2		mg/kg		SOIL	POND 4	0-0.5	5/14/97
4CC00801N1	DRG - NON-META	Nitrate	2.7		mg/kg		SOIL	POND 7	0-0.5	5/14/97
4CC00901N1	DRG - NON-META	Nitrate	0.6		mg/kg		SOIL	POND 8	0-0.5	5/14/97
	DRG - NON-META	Nitrate	2.8	<u> </u>	mg/kg		SOIL	POND 9	0-0.5	5/14/97
4CC01301N1	ORG - NON-META	Nitrate	1.2		mg/kg		SOIL	POND 11	0-0.5	5/14/97
4CC01701N1	DRG - NON-META	Nitrate	2.6		mg/kg	-	SOIL	POND 15	0-0.5	5/14/97
4CC01901N1	DRG - NON-META	Nitrate	1.1		mg/kg		SOIL	POND 16	0-0.5	5/14/97
4CC02201N1	DRG - NON-META	Nitrate	5.2		mg/kg		SOIL	POND 19	0-0.5	5/14/97
4CC02501N1	DRG - NON-META	Nitrate	2.3		mg/kg		SOIL	POND 22	0-0.5	5/14/97
4CC02601N1	DRG - NON-META	Nitrate	5.6		mg/kg		SOIL	POND 23	0-0.5	5/14/97
4CC02602N1	DRG - NON-META	Nitrate	5.3		mg/kg		SOIL	POND 23	0-0.5	5/14/97
4CC02701N1	DRG - NON-META	Nitrate	2.1		mg/kg		SOIL	POND 24	0-0.5	5/14/97
4CC02901N1	RG - NON-META	Nitrate	1.7		mg/kg		SOIL	POND 26	0-0.5	5/14/97
4CC03101N1	DRG - NON-META	Nitrate	2.5		mg/kg		SOIL	POND 28	0-0.5	5/14/97
4CC03301N1	PRG - NON-META	Nitrate	2.7		mg/kg		SOIL	POND 30	0-0.5	5/14/97
4CC03501N1	DRG - NON-META	Nitrate	1.6		mg/kg	J	SOIL	POND 32	0-0.5	7/16/97
4CC03601N1	DRG - NON-META	Nitrate	0.4	,	mg/kg	J	SOIL	POND 33	0-0.5	7/16/97
4CC03701N1	DRG - NON-META	Nitrate	3.2		mg/kg	J	SOIL	POND 34	0-0.5	7/16/97
4CC03801N1	ORG - NON-META	Nitrate	0.7		mg/kg	J	SOIL	POND 35	0-0.5	7/16/97
4CC03901N1	DRG - NON-META	Nitrate	0.2		mg/kg	J	SOIL	POND 36	0-0.5	7/16/97
4CC04001N1	DRG - NON-META	Nitrate	1.4	ļ	mg/kg	J	SOIL	POND 37	0-0.5	7/16/97
4CC04002N1	DRG - NON-META	Nitrate	1.4		mg/kg	J	SOIL	POND 37	0-0.5	7/16/97
4CC01801N1	DRG - NON-META	Nitrate	2		mg/kg		SOIL	POND 15	2-4	5/15/97
4CP06101N1	DRG - NON-META	Nitrate	0.8		mg/kg		SOIL	PIPE 2	2-4	5/15/97
4CC01101N1	DRG - NON-META	Nitrate	2.1		mg/kg		SOIL	POND 9	3-5	5/15/97
4CN03801N1	DRG - NON-META	Nitrate	0.8		mg/kg	R	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301N1	DRG - NON-META	Nitrate	1.8		mg/kg	R	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN07101N1	DRG - NON-META	Nitrate	1		mg/kg		SOIL	SA 8	3.5	7/16/97
4CC00301N1	DRG - NON-META	Nitrate	4.7		mg/kg		SOIL	POND 2	3.5-5.5	5/15/97
4CN03501N1	DRG - NON-META	Nitrate	0.8		mg/kg	R	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701N1	DRG - NON-META	Nitrate	0.8		mg/kg	R	SOIL	TRENCH 1 #3	4	6/2/97
4CN06701N1	DRG - NON-META	Nitrate	1.4		mg/kg	[	SOIL	SA 4	4.2	7/16/97
4CN03601N1	DRG - NON-META	Nitrate	1.4		mg/kg	R	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602N1	DRG - NON-META	Nitrate	1.1	]	mg/kg	R	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN07501N1	DRG - NON-META	Nitrate	7.2		mg/kg	J	SOIL	TRENCH 3 #9	4.6	7/16/97
4CN07801N1	DRG - NON-META	Nitrate	0.9	j	mg/kg		SOIL	TRENCH 3 #12	4.6	7/16/97
4CN06801N1	DRG - NON-META	Nitrate	5.8	[	mg/kg	J	SOIL	TRENCH 1 #10	4.75	7/16/97
4CN07802N1	DRG - NON-META	Nitrate	0.6	[	mg/kg	L	SOIL	TRENCH 3 #12	4.75	7/16/97
4CN07001N1	DRG - NON-META	Nitrate	1	]	mg/kg		SOIL	TRENCH 1 #12	5	7/16/97
4CP05901N1	DRG - NON-META	Nitrate	0.7	]	mg/kg		SOIL	PIPE 1	5-7	5/13/97
4CP06001N1	ORG - NON-META	Nitrate	0.2	l	mg/kg	В	SOIL	PIPE 2	5-7	5/13/97
4CP06201N1	DRG - NON-META	Nitrate	2.2		mg/kg		SOIL	PIPE 3	5-7	5/13/97
4CP06301N1	DRG - NON-META	Nitrate	2.2	i	mg/kg		SOIL	PIPE 4	5-7	5/14/97

CAMOSTOTINI PIGE - NON-METF	Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
ACMOSTORM   PIGN - NON-METT	4CN06901N1	DRG - NON-META	Nitrate	1.5		mg/kg		SOIL	TRENCH 1 #11	5.3	7/16/97
ACMOSIGNIN PRG-NONMETA	4CN07701N1	DRG - NON-META	Nitrate	3.2		+	J			+	7/16/97
ACMORDION IN PGR - NORMET / Nitrate	4CN05101N1	DRG - NON-META	Nitrate	0.8	†···	<del>                                     </del>					6/2/97
ACMOSEDIN   PRIGNOMMETA   Nitrate   1	4CN05201N1	DRG - NON-META	Nitrate	0.4	<u> </u>	+	ļ	<b></b>			6/2/97
ACMOSTON   DRG - NORMET   Nitrate	4CN07201N1	DRG - NON-META	Nitrate	·	<del> </del>	<del></del>					7/16/97
ACMOSSOIN   Pige - NON-MET   Nitrate   1.4   mg/mg   SOIL   TERCH 2 mg 2	4CN05401N1	DRG - NON-META	Nitrate			+	B				6/2/97
ACMOSOINI   PRG - NON-MET   Nitrate   1.1   mg/kg   R   SOIL   TRENCH 3 v3   6.8   62   62   64   64   64   64   64   7   62   64   64   64   7   62   64   64   64   64   64   64   64	4CN07401N1	DRG - NON-META	Nitrate	1.4	<b>†</b>	<del>+</del> -					7/16/97
4CM-0901N1   Pide - NON-MET	4CN05301N1	DRG - NON-META	Nitrate	2	1	+	R				6/2/97
400020101   BPG - NON-MET	4CN04601N1	DRG - NON-META	Nitrate	1.1	<u> </u>	+	R	·			6/2/97
ACMADEDIN DIG - NONMETA   Nitrate   1.3   mg/kg   R   SOIL   TRENCH 243   7.5   502	4CN07301N1	DRG - NON-META	Nitrate	1.2		<del>                                     </del>					7/16/97
ACMO-POSITION   Page   NORMETA   Nimate   90   mg/kg   J   SOIL   TRENCH 3 #10   7/5   7/74	4CN04501N1	DRG - NON-META	Nitrate	1.3	<b>†</b>	, v v	R	SOIL			6/2/97
ACM-04091015 SS-MIS-CLP	4CN07601N1	DRG - NON-META	Nitrate	90		<del></del>		·		<del>-</del>	7/16/97
40400101GS   SEMIS-CLP   Nitrobenzene   390   Ug/kg   U   SOIL   NLET 1   0-0.5   7774	4CN04401N1	PRG - NON-META	Nitrate	1.1		·	R				6/2/97
Add00301OS   SEMIS CLP   Nitrobenzane   340	40400101OS	SEMIS - CLP	Nitrobenzene	390		<del></del>					7/18/95
Add000105  SEMIS CLP	40400301OS	SEMIS - CLP								<del></del>	7/18/95
A04002010S   SEMIS CLP	40400501OS					<del></del>					7/18/95
Additional   Add					<del> </del>						7/18/95
Add002020S   SEMIS - CLP   Nilrobenzene   390   ug/kg   U   SOIL   NILET 2   0.17-0.67   7716										· · · · · · · · · · · · · · · · · · ·	7/18/95
Add00a010S   SEMIS CLP											7/18/95
Additional Color		· · · · · · · · · · · · · · · · · · ·									7/18/95
AddCollage   SEMIS CLP											7/18/95
ACC09101SV   SEMIS - CLP									·		7/18/95
ACPO61018V   SEMIS - CLP		<b>└──</b>								+	5/15/97
4CC01101SV   SEMIS - CLP   Nitrobenzene   390   ug/kg   U   SOLID   POND 9   3-5   575					<del> </del>					<del></del>	5/15/97
4CC00302SV   SEMIS - CLP   Nitrobenzene					-						5/15/97
4CC00302SV   SEMIS - CLP   Nitrobenzene   420   ug/kg   U   SOLID   POND 2   3.5-5.5   5/15				<del></del>					<del></del>		5/15/97
40400101R4										<del></del>	
40400701R4					3.00					<del></del>	7/18/95
40400201R4   RAD											7/18/95
40400202R4   FAD						<u> </u>					
404001010S   SEMIS - CLP			· · · · · · · · · · · · · · · · · · ·		·					<del></del>	· · · · · · · · · · · · · · · · · · ·
40400301OS   SEMIS - CLP   Pentachlorophenol   850   Ug/kg   U   SOIL   INLET 2   O-0.5   778					0.00		11				
404005010S   SEMIS - CLP   Pentachlorophenol   870   Ug/kg   U   SOIL   INLET 3   0-0.5   7/18											
404007010S   SEMIS - CLP   Pentachlorophenol   860   ug/kg   R   SOIL   INLET 4   0.0.5   7/18			<del></del>								
404002010S   SEMIS - CLP   Pentachlorophenol   870   ug/kg   U   SOIL   INLET 2   0.17-0.67   7/18											7/18/95
404002020S         SEMIS - CLP         Pentachlorophenol         970         ug/kg         U         SOIL         INLET 2         0.17-0.67         7/18           404004010S         SEMIS - CLP         Pentachlorophenol         1000         ug/kg         U         SOIL         INLET 2         0.17-0.67         7/18           404008010S         SEMIS - CLP         Pentachlorophenol         1000         ug/kg         U         SOIL         INLET 3         1.5         7/18           404008010S         SEMIS - CLP         Pentachlorophenol         1000         ug/kg         U         SOIL         INLET 4         1.5         7/18           404008010S         SEMIS - CLP         Pentachlorophenol         980         ug/kg         U         SOLID         POND 15         2-4         5/15           4CC01801SV         SEMIS - CLP         Pentachlorophenol         980         ug/kg         U         SOLID         POND 9         3-5         5/15           4CC0101SV         SEMIS - CLP         Pentachlorophenol         1000         ug/kg         U         SOLID         POND 2         3,5-5.5         5/15           4CC00301SV         SEMIS - CLP         Pentachlorophenol         1000         ug/kg         U <td< td=""><td></td><td></td><td><del></del></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td>7/18/95</td></td<>			<del></del>		-						7/18/95
404004010S   SEMIS - CLP   Pentachlorophenol   Semis - CLP   Pentachlorophenol   1000   Ug/kg   U   SOIL   INLET 2   0.17-0.67   7/18										+	· · · · · · · · · · · · · · · · · · ·
404006010S         SEMIS - CLP         Pentachlorophenol         1000         ug/kg         U         SOIL         INLET 3         1.5         7/18           404008010S         SEMIS - CLP         Pentachlorophenol         1000         ug/kg         U         SOIL         INLET 4         1.5         7/18           4CC01801SV         SEMIS - CLP         Pentachlorophenol         980         ug/kg         U         SOLID         POND 15         2-4         5/15           4CP06101SV         SEMIS - CLP         Pentachlorophenol         980         ug/kg         U         SOLID         POND 9         3-5         5/15           4CC01101SV         SEMIS - CLP         Pentachlorophenol         1000         ug/kg         U         SOLID         POND 9         3-5         5/15           4CC00302SV         SEMIS - CLP         Pentachlorophenol         1000         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15           40400301OS         SEMIS - CLP         Pentachlorophenol         1000         ug/kg         U         SOIL         INLET 1         0-0.5         7/18           40400301OS         SEMIS - CLP         Phenanthrene         340         ug/kg         U         SOIL			<del></del>							·	7/18/95
404090801OS         SEMIS - CLP         Pentachlorophenol         1000         ug/kg         U         SOIL         INLET 4         1.5         7/18           4CC01801SV         SEMIS - CLP         Pentachlorophenol         980         ug/kg         U         SOLID         POND 15         2.4         5/15           4CC01101SV         SEMIS - CLP         Pentachlorophenol         980         ug/kg         U         SOLID         POND 9         3.5         5/15           4CC00301SV         SEMIS - CLP         Pentachlorophenol         1000         ug/kg         U         SOLID         POND 9         3.5         5/15           4CC00301SV         SEMIS - CLP         Pentachlorophenol         1000         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15           4CC00301SV         SEMIS - CLP         Pentachlorophenol         1000         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15           4C00301CS         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOIL         INLET 1         0-0.5         7/18           40400301OS         SEMIS - CLP         Phenanthrene         350         ug/kg         U         SOIL										<del></del>	7/18/95
4CC01801SV         SEMIS - CLP         Pentachlorophenol         980         ug/kg         U         SOLID         POND 15         2.4         5/15           4CP06101SV         SEMIS - CLP         Pentachlorophenol         960         ug/kg         U         SOLID         PIPE 2         2.4         5/15           4CC01101SV         SEMIS - CLP         Pentachlorophenol         980         ug/kg         U         SOLID         POND 9         3-5         5/15           4CC00301SV         SEMIS - CLP         Pentachlorophenol         1000         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15           4CC00302SV         SEMIS - CLP         Pentachlorophenol         1000         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15           40400101OS         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOIL         INLET 1         0-0.5         7/18           40400301OS         SEMIS - CLP         Phenanthrene         340         ug/kg         U         SOIL         INLET 2         0-0.5         7/18           40400201OS         SEMIS - CLP         Phenanthrene         350         ug/kg         U         SOIL <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>											
4CP06101SV         SEMIS - CLP         Pentachlorophenol         960         ug/kg         U         SOLID         PIPE 2         2-4         5/15           4CC01101SV         SEMIS - CLP         Pentachlorophenol         980         ug/kg         U         SOLID         POND 9         3-5         5/15           4CC00301SV         SEMIS - CLP         Pentachlorophenol         1000         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15           4CC00302SV         SEMIS - CLP         Pentachlorophenol         1000         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15           404001010S         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOIL         INLET 1         0-0.5         7/18           404003010S         SEMIS - CLP         Phenanthrene         340         ug/kg         U         SOIL         INLET 2         0-0.5         7/18           404007010S         SEMIS - CLP         Phenanthrene         340         ug/kg         U         SOIL         INLET 4         0-0.5         7/18           404002020S         SEMIS - CLP         Phenanthrene         350         ug/kg         U         SOIL         IN		•	. <del></del>								5/15/97
4CC01101SV         SEMIS - CLP         Pentachlorophenol         980         ug/kg         U         SOLID         POND 9         3-5         5/15           4CC03031SV         SEMIS - CLP         Pentachlorophenol         1000         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15           4CC00302SV         SEMIS - CLP         Pentachlorophenol         1000         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15           40400101OS         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOIL         INLET 1         0-0.5         7/18           40400301OS         SEMIS - CLP         Phenanthrene         340         ug/kg         U         SOIL         INLET 2         0-0.5         7/18           40400701OS         SEMIS - CLP         Phenanthrene         340         ug/kg         U         SOIL         INLET 3         0-0.5         7/18           40400201OS         SEMIS - CLP         Phenanthrene         350         ug/kg         U         SOIL         INLET 2         0.17-0.67         7/18           40400201OS         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOIL         I				<del></del>	·						5/15/97
4CC00301SV         SEMIS - CLP         Pentachlorophenol         1000         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15           4CC00302SV         SEMIS - CLP         Pentachlorophenol         1000         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15           404001010S         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOIL         INLET 1         0-0.5         7/18           404003010S         SEMIS - CLP         Phenanthrene         340         ug/kg         U         SOIL         INLET 2         0-0.5         7/18           404005010S         SEMIS - CLP         Phenanthrene         350         ug/kg         U         SOIL         INLET 3         0-0.5         7/18           404002010S         SEMIS - CLP         Phenanthrene         350         ug/kg         U         SOIL         INLET 4         0-0.5         7/18           404002020S         SEMIS - CLP         Phenanthrene         350         ug/kg         U         SOIL         INLET 2         0.17-0.67         7/18           404002020S         SEMIS - CLP         Phenanthrene         360         ug/kg         U         SOIL         INLE				<b></b>						ļ	5/15/97
4CC00302SV         SEMIS - CLP         Pentachlorophenol         1000         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15           404001010S         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOIL         INLET 1         0-0.5         7/18           404003010S         SEMIS - CLP         Phenanthrene         340         ug/kg         U         SOIL         INLET 2         0-0.5         7/18           404005010S         SEMIS - CLP         Phenanthrene         350         ug/kg         U         SOIL         INLET 3         0-0.5         7/18           404007010S         SEMIS - CLP         Phenanthrene         340         ug/kg         U         SOIL         INLET 4         0-0.5         7/18           404002010S         SEMIS - CLP         Phenanthrene         350         ug/kg         U         SOIL         INLET 2         0.17-0.67         7/18           404002020S         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOIL         INLET 2         0.17-0.67         7/18           404000010S         SEMIS - CLP         Phenanthrene         360         ug/kg         U         SOIL         INLET 2<			·							h	5/15/97
404001010S         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOIL         INLET 1         0-0.5         7/18           404003010S         SEMIS - CLP         Phenanthrene         340         ug/kg         U         SOIL         INLET 2         0-0.5         7/18           404005010S         SEMIS - CLP         Phenanthrene         350         ug/kg         U         SOIL         INLET 3         0-0.5         7/18           404007010S         SEMIS - CLP         Phenanthrene         340         ug/kg         U         SOIL         INLET 3         0-0.5         7/18           404002010S         SEMIS - CLP         Phenanthrene         350         ug/kg         U         SOIL         INLET 2         0.17-0.67         7/18           40400202OS         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOIL         INLET 2         0.17-0.67         7/18           404004010S         SEMIS - CLP         Phenanthrene         360         ug/kg         U         SOIL         INLET 2         0.17-0.67         7/18           404008010S         SEMIS - CLP         Phenanthrene         400         ug/kg         U         SOIL         INLET 3										J	
40400301OS         SEMIS - CLP         Phenanthrene         340         ug/kg         U         SOIL         INLET 2         0-0.5         7/18           40400501OS         SEMIS - CLP         Phenanthrene         350         ug/kg         U         SOIL         INLET 3         0-0.5         7/18           40400701OS         SEMIS - CLP         Phenanthrene         340         ug/kg         U         SOIL         INLET 4         0-0.5         7/18           40400201OS         SEMIS - CLP         Phenanthrene         350         ug/kg         U         SOIL         INLET 2         0.17-0.67         7/18           40400202OS         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOIL         INLET 2         0.17-0.67         7/18           40400401OS         SEMIS - CLP         Phenanthrene         360         ug/kg         U         SOIL         INLET 2         0.17-0.67         7/18           40400601OS         SEMIS - CLP         Phenanthrene         400         ug/kg         U         SOIL         INLET 3         1.5         7/18           4C001801OS         SEMIS - CLP         Phenanthrene         410         ug/kg         U         SOIL         INLET 3			· · · ·	-						· · · · · · · · · · · · · · · · ·	
40400501OS         SEMIS - CLP         Phenanthrene         350         ug/kg         U         SOIL         INLET 3         0-0.5         7/18           40400701OS         SEMIS - CLP         Phenanthrene         340         ug/kg         U         SOIL         INLET 4         0-0.5         7/18           40400201OS         SEMIS - CLP         Phenanthrene         350         ug/kg         U         SOIL         INLET 2         0.17-0.67         7/18           40400202OS         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOIL         INLET 2         0.17-0.67         7/18           40400401OS         SEMIS - CLP         Phenanthrene         360         ug/kg         U         SOIL         INLET 2         0.17-0.67         7/18           40400601OS         SEMIS - CLP         Phenanthrene         400         ug/kg         U         SOIL         INLET 3         1.5         7/18           40400801OS         SEMIS - CLP         Phenanthrene         410         ug/kg         U         SOIL         INLET 3         1.5         7/18           4CC01801SV         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOLID         POND 15						<del>-</del>					
40400701OS         SEMIS - CLP         Phenanthrene         340         ug/kg         U         SOIL         INLET 4         0-0.5         7/18           40400201OS         SEMIS - CLP         Phenanthrene         350         ug/kg         U         SOIL         INLET 2         0.17-0.67         7/18           40400202OS         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOIL         INLET 2         0.17-0.67         7/18           40400401OS         SEMIS - CLP         Phenanthrene         360         ug/kg         U         SOIL         INLET 2         0.17-0.67         7/18           40400601OS         SEMIS - CLP         Phenanthrene         360         ug/kg         U         SOIL         INLET 3         1.5         7/18           40400801OS         SEMIS - CLP         Phenanthrene         410         ug/kg         U         SOIL         INLET 3         1.5         7/18           4CC01801SV         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOLID         POND 15         2-4         5/15           4CC01101SV         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOLID         POND 2			······································							1	
40400201OS         SEMIS - CLP         Phenanthrene         350         ug/kg         U         SOIL         INLET 2         0.17-0.67         7/18           40400202OS         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOIL         INLET 2         0.17-0.67         7/18           40400401OS         SEMIS - CLP         Phenanthrene         360         ug/kg         U         SOIL         INLET 2         0.17-0.67         7/18           40400601OS         SEMIS - CLP         Phenanthrene         400         ug/kg         U         SOIL         INLET 3         1.5         7/18           40400801OS         SEMIS - CLP         Phenanthrene         410         ug/kg         U         SOIL         INLET 3         1.5         7/18           4CC01801SV         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOIL         INLET 4         1.5         7/18           4CP06101SV         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOLID         POND 15         2-4         5/15           4CC01101SV         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOLID         POND 2										1 1	7/18/95
40400202OS         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOIL         INLET 2         0.17-0.67         7/18           40400401OS         SEMIS - CLP         Phenanthrene         360         ug/kg         U         SOIL         INLET 2         0.17-0.67         7/18           40400601OS         SEMIS - CLP         Phenanthrene         400         ug/kg         U         SOIL         INLET 3         1.5         7/18           40400801OS         SEMIS - CLP         Phenanthrene         410         ug/kg         U         SOIL         INLET 3         1.5         7/18           4CC01801SV         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOID         POND 15         2-4         5/15           4CC01101SV         SEMIS - CLP         Phenanthrene         380         ug/kg         U         SOLID         POND 9         3-5         5/15           4CC00101SV         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOLID         POND 9         3-5         5/15           4CC00301SV         SEMIS - CLP         Phenanthrene         410         ug/kg         U         SOLID         POND 2         3											7/18/95
404004010S         SEMIS - CLP         Phenanthrene         360         ug/kg         U         SOIL         INLET 2         0.17-0.67         7/18           404006010S         SEMIS - CLP         Phenanthrene         400         ug/kg         U         SOIL         INLET 3         1.5         7/18           404008010S         SEMIS - CLP         Phenanthrene         410         ug/kg         U         SOIL         INLET 4         1.5         7/18           4CC01801SV         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOLID         POND 15         2-4         5/15           4CC01101SV         SEMIS - CLP         Phenanthrene         380         ug/kg         U         SOLID         POND 9         3-5         5/15           4CC00101SV         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOLID         POND 9         3-5         5/15           4CC00301SV         SEMIS - CLP         Phenanthrene         410         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15           4CC00302SV         SEMIS - CLP         Phenanthrene         420         ug/kg         U         SOLID         POND 2         3.										1	
40400601OS         SEMIS - CLP         Phenanthrene         400         ug/kg         U         SOIL         INLET 3         1.5         7/18           40400801OS         SEMIS - CLP         Phenanthrene         410         ug/kg         U         SOIL         INLET 4         1.5         7/18           4CC01801SV         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOLID         POND 15         2-4         5/15           4CP06101SV         SEMIS - CLP         Phenanthrene         380         ug/kg         U         SOLID         POND 9         3-5         5/15           4CC01101SV         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOLID         POND 9         3-5         5/15           4CC00301SV         SEMIS - CLP         Phenanthrene         410         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15           4CC00302SV         SEMIS - CLP         Phenanthrene         420         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15										1	7/18/95
40400801OS         SEMIS - CLP         Phenanthrene         410         ug/kg         U         SOIL         INLET 4         1.5         7/18           4CC01801SV         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOLID         POND 15         2-4         5/15           4CP06101SV         SEMIS - CLP         Phenanthrene         380         ug/kg         U         SOLID         PIPE 2         2-4         5/15           4CC01101SV         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOLID         POND 9         3-5         5/15           4CC00301SV         SEMIS - CLP         Phenanthrene         410         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15           4CC00302SV         SEMIS - CLP         Phenanthrene         420         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15										t · )	
4CC01801SV         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOLID         POND 15         2-4         5/15           4CP06101SV         SEMIS - CLP         Phenanthrene         380         ug/kg         U         SOLID         PIPE 2         2-4         5/15           4CC01101SV         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOLID         POND 9         3-5         5/15           4CC00301SV         SEMIS - CLP         Phenanthrene         410         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15           4CC00302SV         SEMIS - CLP         Phenanthrene         420         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15		• · · · · · · · · · · · · · · · · · · ·								1	7/18/95
4CP06101SV         SEMIS - CLP         Phenanthrene         380         ug/kg         U         SOLID         PIPE 2         2-4         5/15           4CC01101SV         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOLID         POND 9         3-5         5/15           4CC00301SV         SEMIS - CLP         Phenanthrene         410         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15           4CC00302SV         SEMIS - CLP         Phenanthrene         420         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15						+				+· · · · · · · · · · · · · · · · · · ·	7/18/95
4CC01101SV         SEMIS - CLP         Phenanthrene         390         ug/kg         U         SOLID         POND 9         3-5         5/15           4CC00301SV         SEMIS - CLP         Phenanthrene         410         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15           4CC00302SV         SEMIS - CLP         Phenanthrene         420         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15			* . * * * * * * * * * * * * * * * * * *								5/15/97
4CC00301SV         SEMIS - CLP         Phenanthrene         410         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15           4CC00302SV         SEMIS - CLP         Phenanthrene         420         ug/kg         U         SOLID         POND 2         3.5-5.5         5/15											5/15/97
4CC00302SV SEMIS - CLP Phenanthrene 420 ug/kg U SOLID POND 2 3.5-5.5 5/15				- +						+	5/15/97
				<del></del>						1	5/15/97
4040017103 3EMIG-OLF FREIDI   390   LIg/kg U SOIL   INLETT   0-0.5   7/18							1			1 1	5/15/97
				1 !						4. 4	7/18/95 7/18/95

Sample no.	Analysis	Compound	Conc	Rad unert	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400501OS	SEMIS - CLP	Phenol	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Phenol	340		ug/kg	R	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Phenol	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Phenol	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Phenol	360	ļ .	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Phenol	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Phenoi	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Phenol	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Phenol	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Phenol	390	-	ug/kg	υ	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Phenol	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Phenol	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
404001010S	SEMIS - CLP	Phenol, 2,6-Bis(1,1-Dimethyl)	200		ug/kg	R	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Phenol, 2,6-Bis(1,1-Dimethyl)	150		ug/kg	R	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Phenol. 2.6-Bis(1.1-Dimethyl)	160		ug/kg	R	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Phenol, 2,6-Bis(1,1-Dimethyl)	180	· · · · ·	ug/kg	R	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Phenol, 2,6-Bis(1,1-Dimethyl)	200		ug/kg	R	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Phenol, 2,6-Bis(1,1-Dimethyl)	200		ug/kg	R	SOIL	INLET 2	0.17-0.67	7/18/95
40400101C1	INORG	Potassium	2890	-	mg/kg	• • • • • • • • • • • • • • • • • • • •	SOIL	INLET 1	0-0.5	7/18/95
40400301C1	INORG	Potassium	2400		mg/kg		SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Potassium	2950				SOIL			
40400301C1 40400701C1	INORG	Potassium	3450	<u> </u>	mg/kg		SOIL	INLET 3	0-0.5	7/18/95
4CC03501LM	INORG	Potassium			mg/kg		SOIL	INLET 4	0-0.5	7/18/95
	INORG	Potassium	2550	<del> </del>	mg/kg			POND 32	0-0.5	7/16/97
4CC03601LM			2550	<u> </u>	mg/kg		SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	Potassium	3110		mg/kg		SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Potassium	2390		mg/kg		SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Potassium	2350		mg/kg		SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Potassium	2210		mg/kg		SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Potassium	1990		mg/kg		SOIL	POND 37	0-0.5	7/16/97
40400201C1	INORG	Potassium	2660		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Potassium	1970		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Potassium	2630		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
HG522601C1	INORG	Potassium	4550		mg/kg	Р	SOIL	SA 44	0-1	10/9/97
HG522901C1	INORG	Potassium	4480		mg/kg	Р	SOIL	SA 47	0-1	10/9/97
HG523001C1	INORG	Potassium	4410		mg/kg	Р	SOIL	SA 48	0-1	10/9/97
HG523301C1	INORG	Potassium	4060		mg/kg	P	SOIL	SA 51	0-1	10/13/97
HG523101C1	INORG	Potassium	3910		mg/kg	Р	SOIL	SA 49	0-1	10/9/97
HG522701C1	INORG	Potassium	3890		mg/kg	Р	SOIL	SA 45	0-1	10/9/97
HG521701C1	INORG	Potassium	3840		mg/kg	Р	SOIL	SA 36	0-1	10/9/97
HG522801C1	INORG	Potassium	3830		mg/kg	P	SOIL	SA 46	0-1	10/9/97
HG522101C1	INORG	Potassium	3750		rng/kg	P	SOIL	SA 39	0-1	10/9/97
HG522102C1	INORG	Potassium	3690		mg/kg	Р	SOIL	SA 39	0-1	10/9/97
HG520101C1	INORG	Potassium	3600		mg/kg	P	SOIL	SA 19	0-1	10/8/97
HG524401C1	INORG	Potassium	3600		mg/kg	Р	SOIL	SA 62	0-1	10/13/97
HG523701C1	INORG	Potassium	3450		mg/kg	Р	SOIL	SA 55	0-1	10/13/97
HG521501C1	INORG	Potassium	3330		mg/kg	Р	SOIL	SA 33	0-1	10/9/97
HG523201C1	INORG	Potassium	3310		mg/kg	Р	SOIL	SA 50	0-1	10/13/97
HG524201C1	INORG	Potassium	3310		mg/kg	P	SOIL	SA 60	0-1	10/13/97
HG521601C1	INORG	Potassium	3280		mg/kg	P	SOIL	SA 34	0-1	10/9/97
HG520102C1	INORG	Potassium	3220		mg/kg	 Р	SOIL	SA 19	0-1	10/8/97
HG521901C1	INORG	Potassium	3220		mg/kg	₽	SOIL	SA 37	0-1	10/9/97
HG522201C1	INORG	Potassium	3190	-	mg/kg	P	SOIL	SA 40	0-1	10/9/97
HG520301C1	INORG	Potassium	3180		mg/kg	Р	SOIL	SA 21	0-1	10/8/97
HG524102C1	INORG	Potassium	3180		mg/kg	P	SOIL	SA 59	0-1	10/13/97
HG522301C1	INORG	Potassium	3140		mg/kg	P	SOIL	SA 41	0-1	10/13/97
HG521801C1	INORG	Potassium	2910	<b></b>	mg/kg	Р	SOIL	SA 36	0-1	10/9/97
HG523601C1	INORG	Potassium	2890		mg/kg		SOIL	SA 54	0-1	10/9/97
				i					+	
HG521101C1	INORG	Potassium	2860	i	mg/kg	P	SOIL	SA 29	0-1	10/8/97
HG520201C1	INORG	Potassium	2850		mg/kg	P	SOIL	SA 20	0-1	10/8/97
HG520801C1	INORG	Potassium	2780	ļ · }	mg/kg	Р	SOIL	SA 26	0-1	10/8/97
HG524101C1	INORG	Potassium	2690		mg/kg	P	SOIL	SA 59	0-1	10/13/97

HG521301C1			Conc	uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
THUSE HOUSE	INORG	Potassium	2610		mg/kg	P	SOIL	SA 31	0-1	10/9/97
HG521201C1	INORG	Potassium	2440		mg/kg	P	SOIL	SA 30	0-1	10/9/97
HG520401C1	INORG	Potassium	2380		mg/kg	Р	SOIL	SA 22	0-1	10/8/97
HG522401C1	INORG	Potassium	2370		mg/kg	Р	SOIL	SA 42	0-1	10/9/97
HG523501C1	INORG	Potassium	2360		mg/kg	Р	SOIL	SA 53	0-1	10/13/97
HG522001C1	INORG	Potassium	2350		mg/kg	P	SOIL	SA 38	0-1	10/9/97
HG523401C1	INORG	Potassium	2320		mg/kg	Р	SOIL	SA 52	0-1	10/13/97
HG521001C1	INORG	Potassium	2280		mg/kg	Р	SOIL	SA 28	0-1	10/8/97
HG521401C1	INORG	Potassium	2160		mg/kg	Р	SOIL	SA 32	0-1	10/9/97
HG520701C1	INORG	Potassium	2090		mg/kg	Р	SOIL	SA 25	0-1	10/8/97
HG520601C1	INORG	Potassium	2080		mg/kg	Р	SOIL	SA 24	0-1	10/8/97
HG523801C1	INORG	Potassium	2040		mg/kg	P	SOIL	SA 56	0-1	10/13/97
HG522501C1	INORG	Potassium	1910	-	mg/kg	Р	SOIL	SA 43	0-1	10/9/97
HG523801N2	INORG	Potassium	1900		mg/kg	P	SOIL	SA 56	0-1	10/13/97
HG520001C1	INORG	Potassium	1840		mg/kg	P	SOIL	SA 18	0-1	10/13/97
HG523901C1	INORG	Potassium	1820		mg/kg	Р	SOIL	SA 57	0-1	
HG520901C1	INORG	Potassium	1660		mg/kg	P	SOIL	SA 27	0-1	10/13/97
HG524001C1	INORG	Potassium	1650		mg/kg	Р	SOIL	SA 57		10/8/97
HG524301C1	INORG	Potassium	1500			<u>-</u> -			0-1	10/13/97
HG520501C1	INORG	Potassium	1450		mg/kg	. Р	SOIL	SA 61	0-1	10/13/97
40400601C1	INORG	Potassium	3770		mg/kg		SOIL	SA 23	0-1	10/8/97
40400801C1	INORG		_		mg/kg	-	SOIL	INLET 3	1.5	7/18/95
4CN03801C1	INORG	Potassium Potassium	2770		mg/kg		SOIL	INLET 4	1.5	7/18/95
		<del></del>	2400		mg/kg		SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Potassium	1650		rng/kg		SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501C1	INORG	Potassium	2840		mg/kg	-	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701C1	INORG	Potassium	2310		mg/kg		SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Potassium	2810		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602C1	INORG	Potassium	2750		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101C1	INORG	Potassium	2250		mg/kg		SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201C1	INORG	Potassium	1520		mg/kg		SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Potassium	1470		mg/kg		SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301C1	INORG	Potassium	3150		mg/kg		SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601C1	INORG	Potassium	2560		mg/kg		SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Potassium	2200		mg/kg		SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401C1	INORG	Potassium	2320		mg/kg		SOIL	TRENCH 2 #2	8	6/2/97
40400101OS	SEMIS - CLP	Pyrene	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Pyrene	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Pyrene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Pyrene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Pyrene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Pyrene	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Pyrene	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Pyrene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Pyrene	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Pyrene	390		ug/kg	υŤ	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Pyrene	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Pyrene	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Pyrene	410		ug/kg	υ	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Pyrene	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	Pyridine	390		ug/kg	_ ບ	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Pyridine	340		ug/kg		SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Pyridine	350		ug/kg	- Ū	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Pyridine	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Pyridine	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
404002010S	SEMIS - CLP	Pyridine	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Pyridine	360		ug/kg ug/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Pyridine	400		ug/kg	<del>-</del> 0	SOIL	INLET 3	, ,	7/18/95
40400801OS	SEMIS - CLP								1.5	
		Pyridine Re-226	410	, , ,	ug/kg	U	SOIL	INLET 4	1.5	7/18/95
HG522901F7	RAD RAD	Ra-226 Ra-226	1.27	0.11	pCi/g	j	SOIL	SA 47	0-1	10/9/97
HG522102F7	RAD	Ra-226	1.23	0.15	pCi/g pCi/g	J	SOIL	SA 39 SA 45	0-1 0-1	10/9/97 10/9/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG521501F7	RAD	Ra-226	1.2	0.17	pCi/g	J	SOIL	SA 33	0-1	10/9/97
HG522601F7	RAD	Ra-226	1.19	0.11	pCi/g	J	SOIL	SA 44	0-1	10/9/97
HG522101F7	RAD	Ra-226	1.18	0.11	pCi/g	J	SOIL	SA 39	0-1	10/9/97
HG522801F7	RAD	Ra-226	1.14	0.11	pCi/g	J	SOIL	SA 46	0-1	10/9/97
HG520101F7	RAD	Ra-226	1.13	0.08	pCi/g	J	SOIL	SA 19	0-1	10/8/97
HG521201F7	RAD	Ra-226	1.12	0.10	pCi/g	j	SOIL	SA 30	0-1	10/9/97
HG521001F7	RAD	Ra-226	1.09	0.09	pCi/g	J	SOIL	SA 28	0-1	10/8/97
HG521701F7	RAD	Ra-226	1.09	80.0	pCi/g	J	SOIL	SA 36	0-1	10/9/97
HG521101F7	RAD	Ra-226	1.08	0.10	pCi/g	J	SOIL	SA 29	0-1	10/8/97
HG521801F7	RAD	Ra-226	1.08	0.10	pCi/g	J	SOIL	SA 36	0-1	10/9/97
HG522001F7	RAD	Ra-226	1.08	0.10	pCi/g	J	SOIL	SA 38	0-1	10/9/97
HG522501F7	RAD	Ra-226	1.07	0.11	pCi/g	j	SOIL	SA 43	0-1	10/9/97
HG521901F7	RAD	Ra-226	1.06	0.08	pCl/q	J	SOIL	SA 37	0-1	10/9/97
HG522401F7	RAD	Ra-226	1.06	0.11	pCi/g		SOIL	SA 42	0-1	10/9/97
HG520102F7	RAD	Ra-226	1.06	0.09	pCl/g	J	SOIL	SA 19	0-1	10/8/97
HG520801F7	RAD	Ra-226	1.06	0.10	pCi/g	J	SOIL	SA 26	0-1	10/8/97
HG520701F7	RAD	Ra-226	1.05	0.09	pCi/g	J	SOIL	SA 25	0-1	10/8/97
HG522301F7	RAD	Ra-226	1.05	0.08	pCi/g	j	SOIL	SA 41	0-1	10/9/97
HG522201F7	RAD	Ra-226	1.04	0.09	pCVg	j	SOIL	SA 40	0-1	10/9/97
HG520601F7	RAD	Ra-226	1.04	0.09	pCVg	J	SOIL	SA 24	0-1	10/8/97
HG521301F7	RAD	Ra-226	1.03	0.10	pCi/g	J	SOIL	SA 31	0-1	10/9/97
HG521601F7	RAD	Ra-226	1.02	0.10	pCi/g	J	SOIL	SA 34	0-1	-
HG521401F7	RAD	Ra-226	1.01	0.10	pC//g		SOIL	SA 34	<del> </del>	10/9/97
HG520001F7	RAD	Ra-226	1.00	0.11	pC//g	J	SOIL	SA 18	0-1	10/9/97
HG520901F7	RAD	Ra-226	0.973	0.10	pCi/g	J	SOIL	SA 27	0-1	10/8/97
HG520401F7	RAD	Ra-226							0-1	10/8/97
HG520201F7	RAD		0.96	0.10	pCi/g	J	SOIL	SA 22	0-1	10/8/97
HG520301F7	RAD	Ra-226	0.93	0.08	pCi/g	J	SOIL	SA 20	0-1	10/8/97
·····		Ra-226	0.926	80.0	pCl/g	_ J	SOIL	SA 21	0-1	10/8/97
HG520501F7 4CC01801R4	RAD	Ra-226	0.912	0.08	pCi/g	J	SOIL	SA 23	0-1	10/8/97
4CP06101R4	RAD	Ra-226 Ra-226	1.7	0.57	pCi/g	J		POND 15	2-4	5/15/97
4CC01101R4	RAD	Ra-226	2.31	0.35	pCi/g	J	SOIL	PIPE 2	2-4	5/15/97
	RAD		3.39	0.47	pCi/g	J ,	SOIL	POND 9	3-5	5/15/97
4CN03801R4	RAD	Ra-226	1.8	0.47	pCi/g	J	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R4		Ra-226	1.29	0.50	pCi/g	J	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	Ra-226	3.38	0.45	pCi/g	J	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501R4	RAD	Ra-226	1.58	0.78	pCi/g	J	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701R4	RAD	Ra-226	2.05	0.73	pCi/g	J	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601R4	RAD	Ra-226	1.65	0.84	pCi/g		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R4	RAD	Ra-226	1.54	0.83	pCi/g	J	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101R4	RAD	Ra-226	1.65	0.55	pCi/g	. J	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R4	RAD	Ra-226	1.48	0.63	pCi/g	J	SOIL	TRENCH 3 #2	. 6	6/2/97
4CN05401R4	RAD	Ra-226	4.15	0.86	pCi/g	J	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301R4	RAD	Ra-226	2.01	0.86	pCi/g	J	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601R4	RAD	Ra-226	2.19	0.66	pCi/g	J	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501R4	RAD	Ra-226	2.64	0.74	pCi/g	J	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401R4	RAD	Ra-226	1.9	0.74	pCi/g	J	SOIL	TRENCH 2 #2	8	6/2/97
HG522102F7	RAD	Ru-103	0.0712	0.04	pCi/g	U	SOIL	SA 39	0-1	10/9/97
HG521601F7	RAD	Ru-103	0.043	0.02	pCi/g	υJ	SOIL	SA 34	0-1	10/9/97
HG521401F7	RAD	Ru-103	0.0403	0.02	pCi/g	U	SOIL	SA 32	0-1	10/9/97
HG520301F7	RAD	Ru-103	0.0277	0.01	pCi/g	UJ	SOIL	SA 21	0-1	10/8/97
HG520601F7	RAD	Ru-103	0.0277	0.02	pCi/g	U	SOIL	SA 24	0-1	10/8/97
HG521301F7	RAD	Ru-103	0.0242	0.02	pCi/g	U	SOIL	SA 31	0-1	10/9/97
HG522401F7	RAD	Ru-103	0.0231	0.02	pCi/g	Ų	SOIL	SA 42	0-1	10/9/97
HG521101F7	RAD	Ru-103	0.017	0.02	pCi/g	U	SOIL	SA 29	0-1	10/8/97
HG522301F7	RAD	Ru-103	0.0167	0.01	pCi/g	U	SOIL	SA 41	0-1	10/9/97
HG521901F7	RAD	Ru-103	0.0124	0.01	pCi/g	υ	SOIL	SA 37	0-1	10/9/97
HG520401F7	RAD	Ru-103	0.0123	0.02	pCi/g	ับ	SOIL	SA 22	0-1	10/8/97
HG522801F7	RAD	Ru-103	0.012	0.02	pCi/g	U	SOIL	SA 46	0-1	10/9/97
HG520001F7	RAD	Ru-103	0.00608	0.01	pCi/g	U	SOIL	SA 18	0-1	10/8/97
HG520501F7	RAD	Ru-103	0.00582	0.01	pCi/g	U	SOIL	SA 23	0-1	10/8/97
HG520701F7	RAD	Ru-103	0.00271	0.02	pCi/g	U	SOIL	SA 25	0-1	10/8/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG520201F7	RAD	Ru-103	0.00267	0.01	pCi/g	U	SOIL	SA 20	0-1	10/8/97
HG522201F7	RAD	Ru-103	0.00213	0.02	pCi/g	U	SOIL	SA 40	0-1	10/9/97
HG522901F7	RAD	Ru-103	-0.00237	0.02	pCi/g	υ	SOIL	SA 47	0-1	10/9/97
HG522701F7	RAD	Ru-103	-0.00365	0.02	pCi/g	U	SOIL	SA 45	0-1	10/9/97
HG521001F7	RAD	Ru-103	-0.0049	0.02	pCi/g	Ü	SOIL	SA 28	0-1	10/8/97
HG520101F7	RAD	Ru-103	-0.00518	0.01	pCi/g	Ū	SOIL	SA 19	0-1	10/8/97
HG520102F7	RAD	Ru-103	-0.00781	0.01	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG521701F7	RAD	Ru-103	-0.00786	0.01	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG520901F7	RAD	Ru-103	-0.00899	0.02	pCi/g	u	SOIL	SA 27	0-1	
HG520801F7	RAD	Ru-103	-0.0114	0.02	pCl/g	U	SOIL	SA 26		10/8/97
HG521201F7	RAD	Ru-103	-0.0118	0.02	<u> </u>	U	SOIL		0-1	10/8/97
HG522501F7	RAD	Ru-103			pCi/g	U		SA 30	0-1	10/9/97
	RAD		-0.0138	0.02	pCl/g		SOIL	SA 43	0-1	10/9/97
HG522101F7		Ru-103	-0.0141	0.02	pCi/g	U	SOIL	SA 39	0-1	10/9/97
HG522001F7	RAD	Ru-103	-0.0156	0.02	pCi/g	U	SOIL	SA 38	0-1	10/9/97
HG522601F7	RAD	Ru-103	-0.0178	0.02	pCi/g	U	SOIL	SA 44	0-1	10/9/97
HG521501F7	RAD	Ru-103	-0.018	0.04	pCl/g	U	SOIL	SA 33	0-1	10/9/97
HG521801F7	RAD	Ru-103	-0.0218	0.02	pCi/g	U	SOIL	SA 36	0-1	10/9/97
4CC01801R4	RAD	Ru-103	0.0164	0.02	pCi/g	U	SOIL	POND 15	2-4	5/15/97
4CP06101R4	RAD	Ru-103	-0.0107	0.01	pCi/g	υ	SOIL	PIPE 2	2-4	5/15/97
4CC01101R4	RAD	Ru-103	0.0087	0.02	pCi/g	Ų	SOIL	POND 9	3-5	5/15/97
4CN03801R4	RAD	Ru-103	0.0483	0.03	pCi/g	υ	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R4	RAD	Ru-103	-0.0337	0.03	pCVq	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	Ru-103	0.0015	0.01	pCVg	U	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501R4	RAD	Ru-103	-0.0333	0.04	pCi/g	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701R4	RAD	Ru-103	-0.0092	0.04	pCi/g	Ū	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601R4	RAD	Ru-103	0.0011	0.03	pCi/g	Ü	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R4	RAD	Ru-103	0.0548	0.04	pCi/g	Ü	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101R4	RAD	Ru-103	0.0042	0.03	pCi/g	Ü	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R4	RAD	Ru-103	0.0462	0.03	pCi/g	U	SOIL	TRENCH 3 #2	6	
4CN05401R4	RAD	Ru-103	0.0189	0.03		Ü	SOIL	TRENCH 3 #4		6/2/97
4CN05301R4	RAD	Ru-103	0.0475	0.04	pCi/g	U			6.5	6/2/97
					pCi/g		SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601R4	RAD	Ru-103	-0.044	0.03	pCi/g	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501R4	RAD	Ru-103	0.0075	0.03	pCi/g	U.	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401R4	RAD	Ru-103	0.0062	0.03	pCi/g	U	SOIL	TRENCH 2 #2	8	6/2/97
HG521301F7	RAD	Ru-106	0.206	0.16	pCi/g	U	SOIL	SA 31	0-1	10/9/97
HG520201F7	RAD	Ru-106	0.196	0.11	pCl/g	U	SOIL	SA 20	0-1	10/8/97
HG522101F7	RAD	Ru-106	0.18	0.14	pCi/g	U	SOIL	SA 39	0-1	10/9/97
HG522901F7	RAD	Ru-106	0.17	0.17	pCi/g	U	SOIL	SA 47	0-1	10/9/97
HG520401F7	RAD	Ru-106	0.146	0.13	pCi/g	U	SOIL	SA 22	0-1	10/8/97
HG520901F7	RAD	Ru-106	0.139	0.17	pCi/g	U	SOIL	SA 27	0-1	10/8/97
HG520102F7	RAD	Ru-106	0.134	0.11	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG520101F7	RAD	Ru-106	0.113	0.10	pCl/g	U	SOIL	SA 19	0-1	10/8/97
HG520301F7	RAD	Ru-106	0.112	0.11	pCi/g	U	SOIL	SA 21	0-1	10/8/97
HG521401F7	RAD	Ru-106	0.104	0.17	pCi/g	U	SOIL	SA 32	0-1	10/9/97
HG521801F7	RAD	Ru-106	0.0735	0.15	pCi/g	Ų	SOIL	SA 36	0-1	10/9/97
HG522201F7	RAD	Ru-106	0.0707	0.14	pCi/g	U	SOIL	SA 40	0-1	10/9/97
HG522501F7	RAD	Ru-106	0.0673	0.14	pCi/g	ີ ປ	SOIL	SA 43	0-1	10/9/97
HG520501F7	RAD	Ru-106	0.0409	0.18	pCl/g	U	SOIL	SA 23	0-1	10/8/97
HG520801F7	RAD	Ru-106	0	0.31	pCl/g	υ	SOIL	SA 26	0-1	10/8/97
HG520001F7	RAD	Ru-106	-0.00386	0.07	pCi/g	Ü	SOIL	SA 18	0-1	10/8/97
HG520601F7	RAD	Ru-106	-0.0157	0.15	pCi/g	- Ŭ	SOIL	SA 24	0-1	10/8/97
HG521601F7	RAD	Ru-106	-0.0167	0.17	pCi/g	Ü	SOIL	SA 34	0-1	10/9/97
HG522301F7	RAD	Ru-106	-0.0601	0.17	pCl/g	- <del>U</del>	SOIL	SA 41	0-1	10/9/97
HG522401F7	RAD	Ru-106	-0.0634	0.11	pCi/g	υ	SOIL			
HG522801F7	RAD	Ru-106				ŭ		SA 42	0-1	10/9/97
HG522801F7	RAD		-0.0634	0.16	pCi/g		SOIL	SA 46	0-1	10/9/97
		Ru-106	-0.0647	0.13	pCi/g	- <del>U</del>	SOIL	SA 38	0-1	10/9/97
HG521501F7	RAD	Ru-106	-0.0738	0.25	pCi/g	<u>U</u>	SOIL	SA 33	0-1	10/9/97
HG521001F7	RAD	Ru-106	-0.0837	0.14	pCi/g	U	SOIL	SA 28	0-1	10/8/97
HG522701F7	RAD	Ru-106	-0.106	0.14	pCi/g	U	SOIL	SA 45	0-1	10/9/97
HG521701F7	RAD	Ru-106	-0.113	0.08	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG521101F7	RAD	Ru-106	-0.121	0.15	pCi/g	U	SOIL	SA 29	0-1	10/8/97

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Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG521901F7	RAD	Ru-106	-0.131	0.10	pCi/g	U	SOIL	SA 37	0-1	10/9/97
HG521201F7	RAD	Ru-106	-0.139	0.16	pCi/g	U	SOIL	SA 30	0-1	10/9/97
HG520701F7	RAD	Ru-106	-0.312	0.13	pCi/g	U	SOIL	SA 25	0-1	10/8/97
HG522601F7	RAD	Ru-106	-0.355	0.15	pCi/g	U	SOIL	SA 44	0-1	10/9/97
HG522102F7	RAD	Ru-106	-0.385	0.29	pCi/g	U	SOIL	SA 39	0-1	10/9/97
4CC01801R4	RAD	Ru-106	0.0393	0.15	pCi/g	U	SOIL	POND 15	2-4	5/15/97
4CP06101R4	RAD	Ru-106	-0.102	0.09	pÇi/g	U	SOIL	PIPE 2	2-4	5/15/97
4CC01101R4	RAD	Ru-106	-0.113	0.14	pCi/g	U	SOIL	POND 9	3-5	5/15/97
4CN03801R4	RAD	Ru-106	0.07	0.15	pCi/g	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R4	RAD	Ru-106	-0.17	0.19	pCi/g	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	Ru-106	0.125	0.12	pCi/g	U	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501R4	RAD	Ru-106	0.224	0.26	pCi/g	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701R4	RAD	Ru-106	0.144	0.21	pCi/g	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601R4	RAD	Ru-106	0.407	0.23	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R4	RAD	Ru-106	-0.124	0.28	pCi/g	Ü	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101R4	RAD	Ru-106	0	0.24	pCi/g	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R4	RAD	Ru-106	-0.0875	0.21	pCi/g	Ü	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401R4	RAD	Ru-106	-0.488	0.24	pCi/g	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301R4	RAD	Ru-106	-0.0641	0.24	pCl/g	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601R4	RAD	Ru-106	-0.0753	0.18	pCi/g	Ü	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501R4	RAD	Ru-106	-0.182	0.19	pCi/g	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401R4	RAD	Ru-106	-0.0316	0.13	pCi/g	U	SOIL	TRENCH 2 #2	8	6/2/97
HG521501F7	RAD	Sb-125	0.138	0.08	pCi/g	Ü	SOIL	SA 33	0-1	10/9/97
HG521801F7	RAD	Sb-125	0.107	0.08	pCi/g	Ü	SOIL	SA 36	0-1	10/9/97
HG520801F7	RAD	Sb-125	0.101	0.04		υJ	SOIL	SA 26	0-1	
HG520901F7	RAD	Sb-125	0.0655	0.05	pCi/g	U	SOIL	SA 27		10/8/97
HG520901F7	RAD	Sb-125	0.052		pCi/g	U			0-1	10/8/97
HG521001F7	RAD			0.05	pCi/g	U	SOIL	SA 25	0-1	10/8/97
<del></del>		Sb-125	0.0507	0.05	pCi/g		SOIL	SA 28	0-1	10/8/97
HG522401F7	RAD	Sb-125 Sb-125	0.0443	0.04	pCi/g	U	SOIL	SA 42	0-1	10/9/97
HG520301F7	RAD	<del></del>	0.0426	0.03	pCi/g	U	SOIL	SA 21	0-1	10/8/97
HG520201F7	RAD	Sb-125	0.0425	0.03	pCi/g	U	SOIL	SA 20	0-1	10/8/97
HG520601F7	RAD	Sb-125	0.0415	0.05	pCi/g	Ü	SOIL	SA 24	0-1	10/8/97
HG520401F7	RAD	Sb-125	0.0371	0.04	pCi/g	U	SOIL	SA 22	0-1	10/8/97
HG520001F7	RAD	Sb-125	0.0313	0.02	pCi/g	U	SOIL	SA 18	0-1	10/8/97
HG520501F7	RAD	\$b-125	0.0231	0.03	pCi/g	U	SOIL	SA 23	0-1	10/8/97
HG520102F7	RAD	Sb-125	0.023	0.04	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG521301F7	RAD	Sb-125	0.0226	0.04	pCi/g	U	SOIL	SA 31	0-1	10/9/97
HG521701F7	RAD	Sb-125	0.0213	0.02	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG522101F7	RAD	Sb-125	0.0206	0.05	pCi/g	U	SOIL	SA 39	0-1	10/9/97
HG522601F7	RAD	Sb-125	0.018	0.04	pCi/g	U	SOIL	SA 44	0-1	10/9/97
HG521201F7	RAD	Sb-125	0.0109	0.04	pCi/g	U	SOIL	SA 30	0-1	10/9/97
HG521901F7	RAD	Sb-125	0	0.04	pCi/g	_ U	SOIL	SA 37	0-1	10/9/97
HG522301F7	RAD	Sb-125	-0.00508	0.03	pCi/g	U	SOIL	SA 41	0-1	10/9/97
HG522501F7	RAD	Sb-125	-0.00563	0.04	pCi/g	U	SOIL	SA 43	0-1	10/9/97
HG521101F7	RAD	Sb-125	-0.00664	0.05	pCi/g	U	SOIL	SA 29	0-1	10/8/97
HG521401F7	RAD	Sb-125	-0.007	0.04	pCl/g	U	SOIL	SA 32	0-1	10/9/97
HG522701F7	RAD	Sb-125	-0.00866	0.04	pCi/g	U	SOIL	SA 45	0-1	10/9/97
HG522201F7	RAD	Sb-125	-0.0103	0.04	pCi/g	U	SOIL	SA 40	0-1	10/9/97
HG520101F7	RAD	Sb-125	-0.0231	0.03	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG522901F7	RAD	Sb-125	-0.0515	0.06	pCi/g	U	SOIL	SA 47	0-1	10/9/97
HG522801F7	RAD	Sb-125	-0.0796	0.05	pCi/g	U	SOIL	SA 46	0-1	10/9/97
HG522001F7	RAD	Sb-125	-0.103	0.04	pCi/g	U	SOIL	SA 38	0-1	10/9/97
HG521601F7	RAD	Sb-125	-0.107	0.05	pCi/g	U	SOIL	SA 34	0-1	10/9/97
HG522102F7	RAD	Sb-125	-0.149	0.08	pCl/g	U	SOIL	SA 39	0-1	10/9/97
4CC01801R4	RAD	Sb-125	0.0388	0.04	pCi/g	U	SOIL	POND 15	2-4	5/15/97
4CP06101R4	RAD	Sb-125	-0.0164	0.02	pCl/g	υ	SOIL	PIPE 2	2-4	5/15/97
4CC01101R4	RAD	Sb-125	-0.0074	0.04	pCi/g	Ü	SOIL	POND 9	3-5	5/15/97
4CN03801R4	RAD	Sb-125	0.0047	0.04	pCi/g	Ü	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R4	RAD	Sb-125	0.0531	0.05	pCi/g	υ	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	Sb-125	-0.0154	0.03	pCi/g	U	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501R4	RAD	Sb-125	-0.0825	0.06	pCi/g	 ບ	SOIL	TRENCH 1 #1	4	6/2/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CN03701R4	RAD	Sb-125	-0.0815	0.05	pCi/g	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601R4	RAD	Sb-125	-0.0862	0.07	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R4	RAD	Sb-125	-0.0096	0.06	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101R4	RAD	Sb-125	-0.0056	0.06	pCi/g	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R4	RAD	Sb-125	-0.02	0.06	pCi/g	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401R4	RAD	Sb-125	-0.064	0.06	pCi/g	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301R4	RAD	Sb-125	0.0084	0.05	pCi/g	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601R4	RAD	Sb-125	0.14	0.05	pCi/g	UJ	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501R4	RAD	Sb-125	0.0597	0.06	pCi/g	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401R4	RAD	Sb-125	-0.107	0.05	pCi/g	U	SOIL	TRENCH 2 #2	8	6/2/97
40400101C1	INORG	Selenium	0.93		mg/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301C1	INORG	Selenium	0.82		mg/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Selenium	0.84		rng/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701C1	INORG	Selenium	0.82		mg/kg	U	SOIL	INLET 4	0-0.5	7/18/95
4CC03501LM	INORG	Selenium	0.3		mg/kg	UWN	SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG	Selenium	0.44		mg/kg	BN	SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	Selenium	1.1		mg/kg	BSN	SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Selenium	0.31		mg/kg	UWN	SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Selenium	0.31		mg/kg	UWN	SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Selenium	0.31	-	mg/kg	UWN	SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Selenium	3.1		mg/kg	UWN	SOIL	POND 37	0-0.5	7/16/97
40400201C1	INORG	Selenium	0.84		mg/kg	Ü	SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Selenium	0.93		mg/kg	υ	SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Selenium	0.85		mg/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
HG522601C1	INORG	Selenium	1.2		mg/kg	Р	SOIL	SA 44	0-1	10/9/97
HG524101C1	INORG	Selenium	1		mg/kg	NJ P	SOIL	SA 59	0-1	10/13/97
HG523001C1	INORG	Selenium	0.96		mg/kg	ВР	SOIL	SA 48	0-1	10/9/97
HG524102C1	INORG	Selenium	0.9		mg/kg	NJ P	SOIL	SA 59	0-1	10/13/97
HG521101C1	INORG	Selenium	0.9		mg/kg		SOIL	SA 29	0-1	10/8/97
HG520201C1	INORG	Selenium	0.83			BNJ P	SOIL	SA 20	0-1	10/8/97
HG523801C1	INORG	Selenium	0.81		mg/kg	NJ P	SOIL	SA 56	0-1	10/13/97
HG522901C1	INORG	Selenium	0.79		mg/kg	ВР	SOIL	SA 47	0-1	10/9/97
HG523101C1	INORG	Selenium	0.79		mg/kg	ВР	SOIL	SA 49	0-1	10/9/97
HG521601C1	INORG	Selenium	0.79		mg/kg	B P	SOIL	SA 34	0-1	10/9/97
HG521901C1	INORG	Selenium	0.79	-	mg/kg	ВР	SOIL	SA 37	0-1	10/9/97
HG520102C1	INORG	Selenium	0.78		mg/kg	BNJ P	SOIL	SA 19	0-1	10/8/97
HG521001C1	INORG	Selenium	0.78		mg/kg	BNJ P	SOIL	SA 28	0-1	10/8/97
HG522801C1	INORG	Selenium	0.78		mg/kg	B P	SOIL	SA 46	0-1	10/9/97
HG524001C1	INORG	Selenium	0.76		mg/kg		SOIL	SA 57	0-1	10/13/97
HG521301C1	INORG	Selenium	0.76		mg/kg	B P	SOIL	SA 31	0-1	10/13/97
HG521801C1	INORG	Selenium	0.76		mg/kg		SOIL	SA 36	0-1	10/9/97
HG523401C1	INORG	Selenium	0.75		mg/kg		SOIL	SA 52	0-1	10/3/97
HG522102C1	INORG	Selenium	0.75		mg/kg	ВР	SOIL	SA 39	0-1	10/9/97
HG522501C1	INORG	Selenium	0.74		mg/kg		SOIL	SA 43	0-1	10/9/97
HG520301C1	INORG	Selenium	0.74		mg/kg	1	SOIL	SA 21	0-1	10/8/97
HG521501C1	INORG	Selenium	0.73			ВР	SOIL		; ·-	
HG522701C1	INORG				mg/kg			SA 33	0-1	10/9/97
		Selenium	0.71		mg/kg	ВР	SOIL	SA 45	0-1	10/9/97
HG523201C1	INORG	Selenium	0.7		mg/kg	ВР	SOIL	SA 50	0-1	10/13/97
HG523701C1	INORG	Selenium	0.68		mg/kg	_B P	SOIL	SA 55	0-1	10/13/97
HG522301C1	INORG	Selenium	0.68		mg/kg		SOIL	SA 41	0-1	10/9/97
HG522401C1	INORG	Selenium	0.67		mg/kg		SOIL	SA 42	0-1	10/9/97
HG520101C1	INORG	Selenium	0.67		mg/kg		SOIL	SA 19	0-1	10/8/97
HG520701C1	INORG	Selenium	0.67		mg/kg		SOIL	SA 25	0-1	10/8/97
HG523301C1	INORG	Selenium	0.67		mg/kg	B P	SOIL	SA 51	0-1	10/13/97
HG520001C1	INORG	Selenium	0.65		mg/kg		SOIL	SA 18	0-1	10/8/97
HG520501C1	INORG	Selenium	0.65		mg/kg		SOIL	SA 23	0-1	10/8/97
HG522001C1	INORG	Selenium	0.64		mg/kg		SOIL	SA 38	0-1	10/9/97
HG524401C1	INORG	Selenium	0.63		mg/kg		SOIL	SA 62	0-1	10/13/97
HG521701C1	INORG	Selenium	0.63		mg/kg		SOIL	SA 36	0-1	10/9/97
HG523801C1	INORG	Selenium	0.62		mg/kg		SOIL	SA 56	0-1	10/13/97
HG523901C1	INORG	Selenium	0.61		mg/kg	BNJ P	SOIL	SA 57	0-1	10/13/97

## CFA-04

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG520401C1	INORG	Selenium	0.61		mg/kg	BNJ P	SOIL	SA 22	0-1	10/8/97
HG524201C1	INORG	Selenium	0.6		mg/kg	BNJ P	SOIL	SA 60	0-1	10/13/97
HG522101C1	INORG	Selenium	0.58		mg/kg	ВР	SOIL	SA 39	0-1	10/9/97
HG520601C1	INORG	Selenium	0.57		mg/kg	BNJ P	SOIL	SA 24	0-1	10/8/97
HG523601C1	INORG	Selenium	0.57		mg/kg	ВР	SOIL	SA 54	0-1	10/13/97
HG521401C1	INORG	Selenium	0.56		mg/kg	ВР	SOIL	SA 32	0-1	10/9/97
HG524301C1	INORG	Selenium	0.52		mg/kg	ВР	SOIL	SA 61	0-1	10/13/97
HG520901C1	INORG	Selenium	0.51		mg/kg	BNJ P	SOIL	SA 27	0-1	10/8/97
HG523501C1	INORG	Selenium	0.5		mg/kg	ВР	SOIL	SA 53	0-1	10/13/97
HG520801C1	INORG	Selenium	0.5		mg/kg	BNJ P	SOIL	SA 26	0-1	10/8/97
HG522201C1	INORG	Selenium	0.45		mg/kg	ВР	SOIL	SA 40	0-1	10/9/97
HG521201C1	INORG	Selenium	0.39		mg/kg	ВР	SOIL	SA 30	0-1	10/9/97
40400601C1	INORG	Selenium	0.96		mg/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801C1	INORG	Selenium	0.99		mg/kg	Ü	SOIL	INLET 4	1.5	7/18/95
4CN03801C1	INORG	Selenium	0.28		mg/kg	NUJ	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Selenium	0.47		mg/kg	BWNJ	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501C1	INORG	Selenium	0.47		mg/kg	BWNJ	SOIL	TRENCH 1 #1	3.5	6/2/97
4CN03501C1	INORG	Selenium	0.42		mg/kg	NUJ	SOIL	TRENCH 1 #3	4	6/2/97
4CN03701C1	INORG	Selenium	0.31	<u> </u>	mg/kg	NUJ	SOIL	TRENCH 1 #2	<del></del>	
4CN03607C1	INORG	Selenium	0.45	<u> </u>	mg/kg	BNJ	SOIL	TRENCH 1 #2	4.5	6/2/97
			+	<u>-</u>					4.5	6/2/97
4CN05101C1	INORG	Selenium	0.29		mg/kg	WNUJ	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201C1	INORG	Selenium	0.36	<del></del>	mg/kg	WNUJ	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Selenium	0.32		mg/kg	WNUJ	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301C1	INORG	Selenium	3.9		mg/kg	BNJ	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601C1	INORG	Selenium	0.27	<u> </u>	mg/kg	NUJ	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Selenium	0.32		mg/kg	BNJ	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401C1	INORG	Selenium	1.2		mg/kg	SNUJ	SOIL	TRENCH 2 #2	8	6/2/97
40400101C1	INORG	Silver	1.7		mg/kg	BN*UJ	SOIL	INLET 1	0-0.5	7/18/95
40400301C1	INORG	Silver	0.96		mg/kg	BN*UJ	SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Silver	1.6		mg/kg	BN*UJ	SOIL	INLET 3	0-0.5	7/18/95
40400701C1	INORG	Silver	4.8		mg/kg	N, N1	SOIL	INLET 4	0-0.5	7/18/95
4CC03501LM	INORG	Silver	9.9		mg/kg		SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG	Silver	6.5		mg/kg		SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	Silver	121		mg/kg		SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Silver	2.3		mg/kg		SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Silver	3.6		mg/kg		SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Silver	10.2		mg/kg		SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Silver	12.9		mg/kg		SOIL	POND 37	0-0.5	7/16/97
40400201C1	INORG	Silver	9.1		mg/kg	N°UJ	SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Silver	3.1		mg/kg	N,UJ	SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Silver	2.5		mg/kg	N*UJ	SOIL	INLET 2	0.17-0.67	7/18/95
40400601C1	INORG	Silver	0.87		mg/kg	BN*UJ	SOIL	INLET 3	1.5	7/18/95
40400801C1	INORG	Silver	0.51		mg/kg	BN⁺UJ	SOIL	INLET 4	1.5	7/18/95
HG523001C1	INORG	Silver	0.41		mg/kg	ВР	SOIL	SA 48	0-1	10/9/97
HG524102C1	INORG	Silver	0.4		mg/kg	ВР	SOIL	SA 59	0-1	10/13/97
HG522601C1	INORG	Silver	0.36		mg/kg	ВР	SOIL	SA 44	0-1	10/9/97
HG520101C1	INORG	Silver	0.34		mg/kg	ВР	SOIL	SA 19	0-1	10/8/97
HG522901C1	INORG	Silver	0.34		mg/kg	ВР	SOIL	SA 47	0-1	10/9/97
HG523601C1	INORG	Silver	0.34		mg/kg	ВР	SOIL	SA 54	0-1	10/13/97
HG520301C1	INORG	Silver	0.33		mg/kg	ВР	SOIL	SA 21	0-1	10/8/97
HG524101C1	INORG	Silver	0.32		mg/kg	ВР	SOIL	SA 59	0-1	10/13/97
HG523701C1	INORG	Silver	0.31		mg/kg	ВР	SOIL	SA 55	0-1	10/13/97
HG524201C1	INORG	Silver	0.31		mg/kg	ВР	SOIL	SA 60	0-1	10/13/97
HG523301C1	INORG	Silver	0.3		mg/kg	ВР	SOIL	SA 51	0-1	10/13/97
HG521701C1	INORG	Silver	0.3		mg/kg	ВР	SOIL	SA 36	0-1	10/9/97
HG521801C1	INORG	Silver	0.3		mg/kg	B P	SOIL	SA 36		10/9/97
HG522401C1	INORG	Silver	0.3			B P	SOIL		0-1	
		L			mg/kg			SA 42	0-1	10/9/97
HG522102C1	INORG	Silver	0.29		mg/kg	ВР	SOIL	SA 39	0-1	10/9/97
HG522201C1	INORG	Silver	0.29		mg/kg	ВР	SOIL	SA 40	0-1	10/9/97
HG522301C1	INORG	Silver	0.29		mg/kg	ВР	SOIL	SA 41	0-1	10/9/97
HG520401C1	INORG	Silver	0.29		mg/kg	B P	SOIL	SA 22	0-1	10/8/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG523501C1	INORG	Silver	0.29		rng/kg	ВР	SOIL	SA 53	0-1	10/13/97
HG522801C1	INORG	Silver	0.28		mg/kg	в Р	SOIL	SA 46	0-1	10/9/97
HG521601C1	INORG	Silver	0.28		mg/kg	ВР	SOIL	SA 34	0-1	10/9/97
HG520102C1	INORG	Silver	0.28		mg/kg	ВР	SOIL	SA 19	0-1	10/8/97
HG520201C1	INORG	Silver	0.27		mg/kg	ВР	SOIL	SA 20	0-1	10/8/97
HG520801C1	INORG	Silver	0.27		mg/kg	ВР	SOIL	SA 26	0-1	10/8/97
HG522701C1	INORG	Silver	0.27		mg/kg	ВР	SOIL	SA 45	0-1	10/9/97
HG521001C1	INORG	Silver	0.27		mg/kg	В Р	SOIL	SA 28	0-1	10/8/97
HG521101C1	INORG	Silver	0.26		mg/kg	ВР	SOIL	SA 29	0-1	10/8/97
HG521901C1	INORG	Silver	0.26		mg/kg	ВР	SOIL	SA 37	0-1	10/9/97
HG522101C1	INORG	Silver	0.26		mg/kg	ВР	SOIL	SA 39	0-1	10/9/97
HG523101C1	INORG	Silver	0.25		mg/kg	ВР	SOIL	SA 49	0-1	10/9/97
HG524401C1	INORG	Silver	0.24		mg/kg	ВР	SOIL	SA 62	0-1	10/13/97
HG523201C1	INORG	Silver	0.23		mg/kg	ВР	SOIL	SA 50	0-1	10/13/97
HG521201C1	INORG	Silver	0.23		mg/kg	ВР	SOIL	SA 30	0-1	10/9/97
HG521401C1	INORG	Silver	0.23		mg/kg	ВР	SOIL	SA 32	0-1	10/9/97
HG521301C1	INORG	Silver	0.22		mg/kg	в Р	SOIL	SA 31	0-1	10/9/97
HG522501C1	INORG	Silver	0.2		mg/kg	ВР	SOIL	SA 43	0-1	10/9/97
HG520601C1	INORG	Silver	0.2		mg/kg	ВР	SOIL	SA 24	0-1	10/8/97
HG521501C1	INORG	Silver	0.19		mg/kg		SOIL	\$A 33	0-1	10/9/97
HG523401C1	INORG	Silver	0.19		mg/kg	ВР	SOIL	SA 52	0-1	10/13/97
HG523801N2	INORG	Silver	0.18		mg/kg	ВР	SOIL	SA 56	0-1	10/13/97
HG523901C1	INORG	Silver	0.18		mg/kg	B P	SOIL	SA 57	0-1	10/13/97
HG524301C1	INORG	Silver	0.18		mg/kg	ВР	SOIL	SA 61	0-1	10/13/97
HG522001C1	INORG	Silver	0.18		mg/kg	ВР	SOIL	SA 38	0-1	10/9/97
HG520001C1	INORG	Silver	0.17		mg/kg	B P	SOIL	SA 18	0-1	10/8/97
HG520501C1	INORG	Silver	0.17		mg/kg	ВР	SOIL	\$A 23	0-1	10/8/97
HG523801C1	INORG	Silver	0.16		mg/kg	ВР	SOIL	SA 56	0-1	10/13/97
HG520901C1	INORG	Silver	0.16		mg/kg	ВР	SOIL	\$A 27	0-1	10/13/37
HG520701C1	INORG	Silver	0.15		mg/kg	ВР	SOIL	SA 25	0-1	10/8/97
HG524001C1	INORG	Silver	0.14		mg/kg	ВР	SOIL	SA 57	0-1	10/13/97
4CN03801C1	INORG	Silver	1.5		mg/kg	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Silver	1.6		mg/kg	Ü	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501C1	INORG	Silver	1.6		mg/kg	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701C1	INORG	Silver	1.5		mg/kg	Ü	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Silver	1.4		mg/kg	Ü	SOIL	TRENCH 1 #2	4.5	
4CN03602C1	INORG	Silver	1.5		mg/kg	U	SOIL	TRENCH 1 #2		6/2/97
4CN05002C1	INORG	Silver	1.5			<del>U</del>	SOIL	TRENCH 3 #1	4.5	6/2/97
4CN05201C1	INORG	Silver	1.4		mg/kg mg/kg	UJ	SOIL	TRENCH 3 #2	5.6 6	6/2/97
4CN05401C1	INORG	Silver	1.5		mg/kg	nn nn	SOIL			
4CN05301C1	INORG	Silver	1.6		mg/kg	UJ	SOIL	TRENCH 3 #4 TRENCH 3 #3	6.5	6/2/97
4CN04601C1	INORG	Silver	1.5			UJ	SOIL		6.8	6/2/97
4CN04501C1	INORG	Silver	1.4		mg/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Silver			mg/kg	<b>.</b>	SOIL	TRENCH 2 #3	7.5	6/2/97
	INORG		1.5		mg/kg	Ų	• • · · · · · · · · · · · · · · · · ·	TRENCH 2 #2	8	6/2/97
40400101C1	transaction of the second	Sodium	308		mg/kg	<u>R</u>	SOIL	INLET 1	0-0.5	7/18/95
40400301C1	INORG	Sodium	137		mg/kg	R	SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Sodium	275		mg/kg	R	SOIL	INLET 3	0-0.5	7/18/95
40400701C1	INORG	Sodium	267		mg/kg	R	SOIL	INLET 4	0-0.5	7/18/95
4CC03501LM	INORG	Sodium	151		mg/kg	В	SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG	Sodium	184		mg/kg	В	SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	Sodium	153		mg/kg	В	SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Sodium	145		mg/kg	В	SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Sodium	167		mg/kg	В	SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Sodium	138		mg/kg	В	SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Sodium	151		mg/kg	В	SOIL	POND 37	0-0.5	7/16/97
40400201C1	INORG	Sodium	235		mg/kg	R	SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Sodium	356		mg/kg	R	SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Sodium	181		mg/kg	R	SOIL	INLET 2	0.17-0.67	7/18/95
HG524102C1	INORG	Sodium	1360	. ]	mg/kg	P	SOIL	SA 59	0-1	10/13/97
HG523601C1	INORG	Sodium	1270		mg/kg	Р	SOIL	SA 54	0-1	10/13/97
HG524101C1	INORG	Sodium	1220		mg/kg	P	SOIL	SA 59	0-1	10/13/97

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Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG523401C1	INORG	Sodium	1020		mg/kg	Р	SOIL	SA 52	0-1	10/13/97
HG523101C1	INORG	Sodium	867		mg/kg	ВР	SOIL	SA 49	0-1	10/9/97
HG524201C1	INORG	Sodium	803		mg/kg	ВР	SOIL	SA 60	0-1	10/13/97
HG521901C1	INORG	Sodium	769		mg/kg	B P	SOIL	SA 37	0-1	10/9/97
HG521801C1	INORG	Sodium	697		mg/kg	ВР	SOIL	SA 36	0-1	10/9/97
HG520801C1	INORG	Sodium	673		mg/kg	в Р	SOIL	SA 26	0-1	10/8/97
HG520301C1	INORG	Sodium	667		mg/kg	ВР	SOIL	SA 21	0-1	10/8/97
HG522601C1	INORG	Sodium	661		mg/kg	В Р	SOIL	SA 44	0-1	10/9/97
HG520601C1	INORG	Sodium	605		mg/kg	ВР	SOIL	SA 24	0-1	10/8/97
HG523001C1	INORG	Sodium	543		mg/kg	В Р	SOIL	SA 48	0-1	10/9/97
HG521401C1	INORG	Sodium	538		mg/kg	ВР	SOIL	SA 32	0-1	10/9/97
HG520101C1	INORG	Sodium	538		mg/kg	ВР	SOIL	SA 19	0-1	10/8/97
HG520201C1	INORG	Sodium	522		mg/kg	ВР	SOIL	SA 20	0-1	10/8/97
HG520701C1	INORG	Sodium	516		mg/kg	В Р	SOIL	SA 25	0-1	10/8/97
HG520102C1	INORG	Sodium	510		mg/kg	ВР	SOIL	SA 19	0-1	10/8/97
HG523301C1	INORG	Sodium	507		mg/kg	ВР	SOIL	SA 51	0-1	10/13/97
HG520901C1	INORG	Sodium	505	I	mg/kg	ВР	SOIL	SA 27	0-1	10/8/97
HG524401C1	INORG	Sodium	502		mg/kg	ВР	SOIL	SA 62	0-1	10/13/97
HG521501C1	INORG	Sodium	485		mg/kg	ВР	SOIL	SA 33	0-1	10/9/97
HG522901C1	INORG	Sodium	484		mg/kg	ВР	SOIL	SA 47	0-1	10/9/97
HG521201C1	INORG	Sodium	478		mg/kg	ВР	SOIL	SA 30	0-1	10/9/97
HG523501C1	INORG	Sodium	474		mg/kg	в Р	SOIL	SA 53	0-1	10/13/97
HG522701C1	INORG	Sodium	474		mg/kg	ВР	SOIL	SA 45	0-1	10/9/97
HG521101C1	INORG	Sodium	470		mg/kg	ВР	SOIL	SA 29	0-1	10/8/97
HG520401C1	INORG	Sodium	464		mg/kg	ВР	SOIL	SA 22	0-1	10/8/97
HG521601C1	INORG	Sodium	456		mg/kg	ВР	SOIL	SA 34	0-1	10/9/97
HG521001C1	INORG	Sodium	450		mg/kg	в Р	SOIL	SA 28	0-1	10/8/97
HG522801C1	INORG	Sodium	450		mg/kg	ВР	SOIL	SA 46	0-1	10/9/97
HG521701C1	INORG	Sodium	447		mg/kg	ВР	SOIL	SA 36	0-1	10/9/97
HG521301C1	INORG	Sodium	446		mg/kg	ВР	SOIL	SA 31	0-1	10/9/97
HG522201C1	INORG	Sodium	442		mg/kg	ВР	SOIL	SA 40	0-1	10/9/97
HG523701C1	INORG	Sodium	429		mg/kg	ВР	SOIL	SA 55	0-1	10/13/97
HG523201C1	INORG	Sodium	426		mg/kg	ВР	SOIL	SA 50	0-1	10/13/97
HG522501C1	INORG	Sodium	426	,	mg/kg	ВР	SOIL	SA 43	0-1	10/9/97
HG520501C1	INORG	Sodium	421		mg/kg	ВΡ	SOIL	SA 23	0-1	10/8/97
HG522102C1	INORG	Sodium	419		mg/kg	ВР	SOIL	SA 39	0-1	10/9/97
HG522301C1	INORG	Sodium	415		mg/kg	ВР	SOIL	SA 41	0-1	10/9/97
HG522101C1	INORG	Sodium	409		mg/kg	ВР	SOIL	SA 39	0-1	10/9/97
HG523801C1	INORG	Sodium	408		mg/kg	ВР	SOIL	SA 56	0-1	10/13/97
HG520001C1	INORG	Sodium	405		mg/kg	ВР	SOIL	SA 18	0-1	10/8/97
HG522401C1	INORG	Sodium	391		mg/kg	ВР	SOIL	SA 42	0-1	10/9/97
HG523901C1	INORG	Sodium	374		mg/kg	ВР	SOIL	SA 57	0-1	10/13/97
HG522001C1	INORG	Sodium	372		mg/kg	ВР	SOIL	SA 38	0-1	10/9/97
HG524301C1	INORG	Sodium	346		mg/kg	ВР	SOIL	SA 61	0-1	10/13/97
HG524001C1	INORG	Sodium	345		mg/kg	ВР	SOIL	SA 57	0-1	10/13/97
HG523801N2	INORG	Sodium	343		mg/kg	ВР	SOIL	SA 56	0-1	10/13/97
40400601C1	INORG	Sodium	323		mg/kg	R	SOIL	INLET 3	1.5	7/18/95
40400801C1	INORG	Sodium	382		mg/kg	R	SOIL	INLET 4	1.5	7/18/95
4CN03801C1	INORG	Sodium	605		mg/kg	В	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Sodium	4470		mg/kg		SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501C1	INORG	Sodium	3690		mg/kg		SOIL	TRENCH 1 #1	4	6/2/97
4CN03701C1	INORG	Sodium	324		mg/kg	В	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Sodium	2760	.	mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602C1	INORG	Sodium	2670	·	mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101C1	INORG	Sodium	1260		mg/kg		SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201C1	INORG	Sodium	716	· · · · · · · · · · · · · · · · · · ·	mg/kg	В	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Sodium	2650		mg/kg		SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301C1	INORG	Sodium	3850		mg/kg		SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601C1	INORG	Sodium	1210		mg/kg		SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Sodium	1770		mg/kg		SOIL	TRENCH 2 #3	7.5	6/2/97
	INORG	Sodium	3810		mg/kg		SOIL	TRENCH 2 #2	8	6/2/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400101U9	RAD	Sr-90	1.1	0.20	pCi/g	J	SOIL	INLET 1	0-0.5	7/18/95
40400301U9	RAD	Sr-90	6.3	0.40	pCi/g	J	SOIL	INLET 2	0-0.5	7/18/95
40400501U9	RAD	Sr-90	3.7	0.50	pCi/g	J	SOIL	INLET 3	0-0.5	7/18/95
40400701U9	RAD	Sr-90	5	0.50	pCi/g	J	SOIL	INLET 4	0-0.5	7/18/95
40400201U9	RAD	Sr-90	2.8	0.30	pCl/g	J	SOIL	INLET 2	0.17-0.67	7/18/95
40400202U9	RAD	Sr-90	3.7	0.30	pC//g	J	SOIL	INLET 2	0.17-0.67	7/18/95
HG522901F7	RAD	Sr-90	0.888	0.08	pC/g	J	SOIL	SA 47	0.17-0.67	10/9/97
HG522201F7	RAD	Sr-90	0.847	0.07	pCi/g	J	SOIL	SA 40	0-1	10/9/97
HG521601F7	RAD	Sr-90	0.819	0.07	pCi/g	J	SOIL	SA 34		
HG522701F7	RAD	Sr-90	0.743	0.08		J	SOIL	SA 45	0-1	10/9/97
HG521301F7	RAD	Sr-90	<del></del>		pCVg				0-1	10/9/97
	RAD		0.695	0.07	pCl/g	J	SOIL	SA 31	0-1	10/9/97
HG521401F7		Sr-90	0.672	0.08	pCi/g	J	SOIL	SA 32	0-1	10/9/97
HG522101F7	RAD	Sr-90	0.634	0.06	pCi/g	J	SOIL	SA 39	0-1	10/9/97
HG521901F7	RAD	Sr-90	0.63	0.07	pCi/g	J	SOIL	SA 37	0-1	10/9/97
HG522102F7	RAD	Sr-90	0.598	0.09	pCi/g	J	SOIL	SA 39	0-1	10/9/97
HG521801F7	RAD	\$r- <del>9</del> 0	0.588	0.06	pCi/g	J	SOIL	SA 36	0-1	10/9/97
HG522801F7	RAD	Sr-90	0.582	0.07	pCi/g	J	SOIL	SA 46	0-1	10/9/97
HG521701F7	RAD	Sr-90	0.572	0.07	pCi/g	J	SOIL	SA 36	0-1	10/9/97
HG522301F7	RAD	Sr-90	0.571	0.07	pCi/g	J	SOIL	SA 41	0-1	10/9/97
HG521201F7	RAD	Sr-90	0.558	0.06	pCi/g	J	SOIL	SA 30	0-1	10/9/97
HG522001F7	RAD	Sr-90	0.539	0.06	pCi/g	J	SOIL	SA 38	0-1	10/9/97
HG522401F7	RAD	Sr-90	0.534	0.06	pCi/g	J	SOIL	SA 42	0-1	10/9/97
HG521501F7	RAD	Sr-90	0.493	0.06	pCl/g	ŲĴ	SOIL	SA 33	0-1	10/9/97
HG520201F7	RAD	Sr-90	0.452	0.08	pCi/g	UJ	SOIL	SA 20	0-1	10/8/97
HG520102F7	RAD	Sr-90	0.435	0.08	pCi/g	υJ	SOIL	SA 19	0-1	10/8/97
HG520401F7	RAD	Sr-90	0.428	0.09	pCi/g	IJ	SOIL	SA 22	0-1	10/8/97
HG520901F7	RAD	Sr- <del>9</del> 0	0.413	0.11	pCi/g	IJ	SOIL	SA 27	0-1	10/8/97
HG522601F7	RAD	Sr- <del>9</del> 0	0.379	0.06	pCi/g	UJ	SOIL	SA 44	0-1	10/9/97
HG522501F7	RAD	Sr-90	0.357	0.07	pCi/g	ŲJ	SOIL	SA 43	0-1	10/9/97
HG520101F7	RAD	Sr-90	0.352	0.06	pCi/g	UJ	SOIL	SA 19	0-1	10/8/97
HG520601F7	RAD	Sr-90	0.336	80.0	pCi/g	IJ	SOIL	SA 24	0-1	10/8/97
HG521001F7	RAD	Sr-90	0.311	0.08	pCi/g	UJ	SOIL	SA 28	0-1	10/8/97
HG520701F7	RAD	Sr-90	0.305	0.06	pCi/g	UJ	SOIL	SA 25	0-1	10/8/97
HG520001F7	RAD	Sr-90	0.286	0.09	pCi/g	UJ	SOIL	SA 18	0-1	10/8/97
HG520301F7	RAD	Sr-90	0.284	0.07	pCi/g	ÛĴ	SOIL	SA 21	0-1	10/8/97
HG520801F7	RAD	Sr-90	0.246	0.08	pCi/g	UJ	SOIL	SA 26	0-1	10/8/97
HG521101F7	RAD	Sr-90	0.229	0.08	pCi/g	IJ	SOIL	SA 29	0-1	10/8/97
HG520501F7	RAD	Sr-90	0.13	0.04	pCi/g	UJ	SOIL	SA 23	0-1	10/8/97
40400401U9	RAD	Sr-90	4.7	0.50	pCi/g	J	SOIL	INLET 2	1.5	7/18/95
40400601U9	RAD	Sr-90	6.2	0.80	pCi/g	J	SOIL	INLET 3	1.5	7/18/95
40400801U9	RAD	Sr-90	4.1	0.60	pCi/g	i j	SOIL	INLET 4	1.5	7/18/95
40400201CV	VOAS - CLP	Styrene	10		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	Styrene	12		ug/kg	Ū	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	Styrene	11		ug/kg	Ū	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	Styrene	12		ug/kg		SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	Styrene	12		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	Styrene	11	. :	ug/kg	Ū	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301VG	VOAS - CLP	Styrene	12		ug/kg	Ü	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	Styrene	12		ug/kg	Ü	SOIL	TRENCH 1 #1	j	6/2/97
4CN03701VG	VOAS - CLP	Styrene	11		ug/kg	Ü	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	Styrene	12		ug/kg	U	SOIL	TRENCH 1 #2	i	6/2/97
4CN03601VG	VOAS - CLP	Styrene	12			U	SOIL		4.5	
4CN05101VG	VOAS - CLP	Styrene	11		ug/kg	0	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101VG	VOAS - CLP	Styrene	11 . 12		ug/kg		SOIL	TRENCH 3 #1 TRENCH 3 #2	5.6	6/2/97
4CN05201VG	VOAS - CLP	Styrene	12		ug/kg	U			6	6/2/97
4CN05401VG 4CN05301VG	VOAS - CLP VOAS - CLP				ug/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
		Styrene	12		ug/kg		SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS CLP	Styrene	11		ug/kg		SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	Styrene	12		ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS CLP	Styrene	12		ug/kg	U	SOIL	TRENCH 2 #2	8	6/2/97
40400201CV	VOAS - CLP	Tetrachloroethene	10		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	Tetrachloroethene	12		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400401CV	VOAS - CLP	Tetrachloroethene	11		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	Tetrachloroethene	12		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	Tetrachloroethene	12		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	Tetrachloroethene	11		ug/kg	V	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301TV	VOAS - TCLP	Tetrachloroethene	25		ug/L	U	WATER	TRENCH 2 #1	3.5	6/2/97
4CN04301VG	VOAS - CLP	Tetrachloroethene	12		ug/kg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	Tetrachloroethene	12		ug/kg	u	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	Tetrachloroethene	11		ug/kg	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	Tetrachloroethene	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	Tetrachloroethene	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101TV	VOAS - TCLP	Tetrachloroethene	25		ug/L	U	WATER	TRENCH 3 #1	5.6	6/2/97
4CN05101VG	VOAS - CLP	Tetrachloroethene	11		ug/kg	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	Tetrachloroethene	12		ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	Tetrachloroethene	12		ug/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	Tetrachloroethene	12		ug/kg	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	Tetrachloroethene	11		ug/kg	Ū	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	Tetrachloroethene	12		ug/kg	Ü	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	Tetrachloroethene	12		ug/kg	Ü	SOIL	TRENCH 2 #2	8	6/2/97
40400101R4	RAD	Th-234	16.3	1.60	pC//g		SUR	INLET 1	0-0.5	7/18/95
40400501R4	RAD	Th-234	7.5	1,20	pCi/g		SUR	INLET 3	0-0.5	7/18/95
40400701R4	RAD	Th-234	16.9	1.60	pCi/g		SUR	INLET 4	<del> </del>	<b></b>
40400701R4 40400201R4	RAD	Th-234	41	6.00	<u> </u>		SUR		0-0.5	7/18/95
40400201R4 40400202R4	RAD	Th-234	48	7.00	pCi/g		SUR	INLET 2	0.17-0.67	7/18/95
· · · · · · · · · · · · · · · · · · ·		<del></del>			pCi/g			· · · · · · · · · · · · · · · · · · ·	0.17-0.67	7/18/95
40400601R4	RAD	Th-234	7	1.10	pCi/g		SUR	INLET 3	1.5	7/18/95
40400101C1	INORG	Thallium	0.7		mg/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301C1	INORG	Thallium	0.61		mg/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Thallium	0.63		mg/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701C1	INORG	Thallium	0.62		mg/kg	U	SOIL	INLET 4	0-0.5	7/18/95
4CC03501LM	INORG	Thallium	0.19		mg/kg	U	SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG	Thallium	0.2		mg/kg	В	SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	Thallium	0.25		mg/kg	В	SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Thallium	0.31		mg/kg	В	SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Thallium	0.24		mg/kg	В	SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Thallium	0.2		mg/kg	U	SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Thallium	0.2		mg/kg	U	SOIL	POND 37	0-0.5	7/16/97
40400201C1	INORG	Thallium	0.63		mg/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Thallium	0.7		mg/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Thallium	0.64		mg/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
HG522601C1	INORG	Thallium	0.41		mg/kg	U P	SOIL	SA 44	0-1	10/9/97
HG523001C1	INORG	Thallium	0.41		mg/kg	U P	SOIL	SA 48	0-1	10/9/97
HG522501C1	INORG	Thallium	0.4		mg/kg	U P	SOIL	SA 43	0-1	10/9/97
HG522102C1	INORG	Thallium	0.39		mg/kg	U P	SOIL	SA 39	0-1	10/9/97
HG520301C1	INORG	Thallium	0.38		mg/kg	U P	SOIL	SA 21	0-1	10/8/97
HG521801C1	INORG	Thallium	0.38		mg/kg		SOIL	SA 36	0-1	10/9/97
HG522901C1	INORG	Thallium	0.37		mg/kg	U P	SOIL	SA 47	0-1	10/9/97
HG523101C1	INORG	Thallium	0.37		mg/kg	UP	SOIL	SA 49	0-1	10/9/97
HG520101C1	INORG	Thallium	0.37		mg/kg	UP	SOIL	SA 19	0-1	10/8/97
HG521901C1	INORG	Thallium	0.37		mg/kg		SOIL	SA 37	0-1	10/9/97
HG522801C1	INORG	Thallium	0.36		mg/kg	UP	SOIL	SA 46	0-1	10/9/97
HG521101C1	INORG	Thallium	0.36		mg/kg	UP	SOIL	SA 29	0-1	10/8/97
HG521301C1	INORG	Thallium	0.36		mg/kg		SOIL	SA 31	0-1	10/9/97
HG521001C1	INORG	Thallium	0.35		mg/kg	U P	SOIL	SA 28	0-1	10/8/97
HG523501C1	INORG	Thallium	0.35		mg/kg	NUJ P	SOIL	SA 53	0-1	10/13/97
HG524201C1	INORG	Thallium	0.35			NUJ P	SOIL	SA 60		10/13/97
HG520201C1	INORG	Thallium	0.35		mg/kg mg/kg	U P	SOIL	SA 20	0-1	
HG520601C1	INORG	Thallium	<b>.</b>	- · · · · · · · · · · · · · · · · · · ·					0-1	10/8/97
	INORG		0.34		mg/kg	U P	SOIL	SA 24	0-1	10/8/97
HG522401C1		Thallium	0.34		mg/kg	U P	SOIL	SA 42	0-1	10/9/97
HG522701C1	INORG	Thallium	0.34		mg/kg		SOIL	SA 45	0-1	10/9/97
HG523601C1	INORG	Thallium	0.34		mg/kg	NUJ P	SOIL	SA 54	0-1	10/13/97
HG520901C1	INORG	Thallium	0.34		mg/kg	U P	SOIL	SA 27	0-1	10/8/97
HG521401C1	INORG	Thallium	0.34		mg/kg	U P	SOIL	SA 32	0-1	10/9/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG521201C1	INORG	Thallium	0.33		mg/kg	U P	SOIL	SA 30	0-1	10/9/97
HG523701C1	INORG	Thallium	0.33		mg/kg	NUJ P	SOIL	SA 55	0-1	10/13/97
HG524102C1	INORG	Thallium	0.33		mg/kg	NUJ P	SOIL	SA 59	0-1	10/13/97
HG522001C1	INORG	Thallium	0.33		mg/kg	U P	SOIL	SA 38	0-1	10/9/97
HG520102C1	INORG	Thallium	0.33		mg/kg	U P	SOIL	SA 19	0-1	10/8/97
HG520801C1	INORG	Thallium	0.33		mg/kg	U P	SOIL	SA 26	0-1	10/8/97
HG520701C1	INORG	Thallium	0.33		mg/kg	UP	SOIL	SA 25	0-1	10/8/97
HG520501C1	INORG	Thallium	0.33		mg/kg	U P	SOIL	SA 23	0-1	10/8/97
HG524101C1	INORG	Thallium	0.32		mg/kg	NUJ P	SOIL	SA 59	0-1	10/13/97
HG523201C1	INORG	Thallium	0.31		mg/kg	NUJ P	SOIL	SA 50	0-1	10/13/97
HG523401C1	INORG	Thallium	0.31		mg/kg	NUJ P	SOIL	SA 52	0-1	10/13/97
HG521701C1	INORG	Thallium	0.31		mg/kg	UP	SOIL	SA 36	0-1	10/9/97
HG520001C1	INORG	Thallium	0.31		mg/kg	U P	SOIL	SA 18	0-1	10/8/97
HG520401C1	INORG	Thallium	0.31		mg/kg	U P	SOIL	SA 22	0-1	10/8/97
HG522101C1	INORG	Thallium	0.3		mg/kg	U P	SOIL	SA 39	0-1	10/9/97
HG521601C1	INORG	Thallium	0.3		ma/ka	UP	SOIL	SA 34	0-1	10/9/97
HG523801C1	INORG	Thallium	0.3		mg/kg	NUJ P	SOIL	SA 56	0-1	10/13/97
HG524301C1	INORG	Thallium	0.3		mg/kg	NUJ P	SOIL	SA 61	0-1	10/13/97
HG524401C1	INORG	Thallium	0.3		mg/kg	NUJ P	SOIL	SA 62	0-1	10/13/97
HG523901C1	INORG	Thallium	0.29		mg/kg	NUJ P	SOIL	SA 57	0-1	10/13/97
HG524001C1	INORG	Thallium	0.29		mg/kg	NUJ P	SOIL	SA 57	0-1	10/13/97
HG521501C1	INORG	Thallium	0.29		mg/kg	U P	SOIL	SA 33	0-1	10/13/9/
HG522201C1	INORG	Thallium	0.29	<del> </del>	mg/kg	UP	SOIL	SA 40	0-1	10/9/97
HG522301C1	INORG	Thallium	0.29		mg/kg	UP	SOIL	SA 40	0-1	+
HG523301C1	INORG	Thallium	0.28			NUJ P	SOIL			10/9/97
	<b>,</b> ,	· · · · · · · · · · · · · · · · · · ·	<del></del>		mg/kg			SA 51	0-1	10/13/97
HG523801N2	INORG	Thallium	0.28		mg/kg		SOIL	SA 56	0-1	10/13/97
40400601C1	INORG	Thallium	0.72		mg/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801C1	INORG	Thallium	0.74		mg/kg	U	SOIL	INLET 4	1.5	7/18/95
4CN03801C1	INORG	Thallium	0.16		mg/kg	UJ	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Thallium	0.18		mg/kg	MUJ	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501C1	INORG	Thallium	0.19		mg/kg	WUJ	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701C1	INORG	Thallium	0.17		mg/kg	UJ	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Thallium	0.18		mg/kg	ΠΊ	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602C1	INORG	Thallium	0.18		mg/kg	UJ	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101C1	INORG	Thallium	0.17		mg/kg	υJ	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201C1	INORG	Thallium	0.15		mg/kg	UJ	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Thallium	0.18		mg/kg	UJ	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301C1	INORG	Thallium	0.18		mg/kg	UJ	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601C1	INORG	Thallium	0.16	<u></u>	mg/kg	ΩJ	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Thallium	0.18		mg/kg	UJ	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401C1	INORG	Thallium	0.18		mg/kg	UJ	SOIL	TRENCH 2 #2	. 8	6/2/97
40400201CV	VOAS - CLP	Toluene	10		ug/kg	υ	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	Toluene	12		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	Toluene	11		ug/kg	υ	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	Toluene	12		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	Toluene	12		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	Toluene	1		ug/kg	J	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301VG	VOAS - CLP	Toluene	12		ug/kg	u	SÓIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	Toluene	12		ug/kg	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	Toluene	11		ug/kg	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	Toluene	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	Toluene			ug/kg	Ü	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101VG	VOAS - CLP	Toluene	12		ug/kg	J	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	Toluene	12		ug/kg	Ū	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	Toluene	1		ug/kg	J	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	Toluene	12		ug/kg	Ū	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	Toluene	11		ug/kg	Ū	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	Toluene	12		ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	Toluene	1		ug/kg ug/kg	. J	SOIL	TRENCH 2 #2	8	6/2/97
40400201CV	VOAS - CLP	Trichloroethene	10		ug/kg ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
	A		10 0 0							
40400202CV	VOAS - CLP	Trichloroethene	12		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400401CV	VOAS - CLP	Trichloroethene	11		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	Trichloroethene	12		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	Trichloroethene	12		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	Trichloroethene	11	1	ug/kg	Ü	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301TV	VOAS - TCLP	Trichloroethene	25		ug/L	U	WATER	TRENCH 2 #1	3.5	6/2/97
4CN04301VG	VOAS - CLP	Trichloroethene	12	<u> </u>	ug/kg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	Trichloroethene	12		ug/kg	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	Trichloroethene	11	<b></b>	ug/kg	υ	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	Trichloroethene	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	Trichloroethene	12	<del> </del>	ug/kg	Ü	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101TV	VOAS - TCLP	Trichloroethene	25	<del> </del>	ug/L	Ü	WATER	TRENCH 3 #1	5.6	6/2/97
4CN05101VG	VOAS - CLP	Trichloroethene	11	-	ug/kg	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	Trichloroethene	12	<del> </del>	ug/kg	Ü	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	Trichloroethene	12	<del> </del>	ug/kg	Ü	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	Trichloroethene	12		ug/kg	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	Trichloroethene	11			Ü	SOIL			
4CN04501VG	VOAS - CLP	Trichloroethene	12		ug/kg	U		TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP				ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
		Trichloroethene	12	0.50	ug/kg	Ų.	SOIL	TRENCH 2 #2	8	6/2/97
40400101U9	RAD	U-234	7.4	0.50	pCi/g		SOIL	INLET 1	0-0.5	7/18/95
40400301U9	RAD	U-234	1.55	0.11	pCi/g		SOIL	INLET 2	0-0.5	7/18/95
40400501U9	RAD	U-234	5.3	0.40	pCi/g	_	SOIL	INLET 3	0-0.5	7/18/95
40400701U9	RAD	U-234	9.6	0.90	pCi/g		SOIL	INLET 4	0-0.5	7/18/95
4CC00201R9	RAD	U-234	0.884	0.07	pCi/g		MSOIL	POND 2	0-0.5	5/14/97
4CC00501R9	RAD	U-234	0.779	0.07	pCi/g		MSOIL	POND 4	0-0.5	5/14/97
4CC00801R9	RAD	U-234	0.657	0.06	pCl/g		MSOIL	POND 7	0-0.5	5/14/97
4CC00901R9	RAD	U-234	0.833	0.07	pCi/g		MSOIL	POND 8	0-0.5	5/14/97
4CC01001R9	RAD	U-234	0.925	80.0	pCi/g		MSOIL	POND 9	0-0.5	5/14/97
4CC01301R9	RAD	U-234	1.05	0.08	pCi/g		MSOIL	POND 11	0-0.5	5/14/97
4CC01701R9	RAD	U-234	0.887	80.0	pCi/g		MSOIL	POND 15	0-0.5	5/14/97
4CC01901R9	RAD	U-234	0.926	0.07	pCi/g		MSOIL	POND 16	0-0.5	5/14/97
4CC02201R9	RAD	U-234	0.876	0.07	pÇi/g		MSOIL	POND 19	0-0.5	5/14/97
4CC02501R9	RAD	U-234	0.921	0.08	pCi/g		MSOIL	POND 22	0-0.5	5/14/97
4CC02601R9	RAD	U-234	0.876	0.07	pCVg		MSOIL	POND 23	0-0.5	5/14/97
4CC02602R9	RAD	U-234	0.675	0.06	pCi/g		MSOIL	POND 23	0-0.5	5/14/97
4CC02701R9	RAD	U-234	1.26	0.10	pCi/g		MSOIL	POND 24	0-0.5	5/14/97
4CC02901R9	RAD	U-234	0.915	0.08	pCi/g	•	MSOIL	POND 26	0-0.5	5/14/97
4CC03101R9	RAD	U-234	0.762	0.06	pCi/g		MSOIL	POND 28	0-0.5	5/14/97
4CC03301R9	RAD	U-234	0.749	0.06	pCi/g		MSOIL	POND 30	0-0.5	5/14/97
40400201U9	RAD	U-234	19.4	1.20	pCi/g		SOIL	INLET 2	0.17-0.67	7/18/95
40400202U9	RAD	U-234	22.6	1.40	pCi/g		SOIL	INLET 2	0.17-0.67	7/18/95
40400401U9	RAD	U-234	1.83	0.14	pCVg		SOIL	INLET 2	1.5	7/18/95
40400601U9	RAD	U-234	3.1	0.20	pCi/g		SOIL	INLET 3	1.5	7/18/95
40400801U9	RAD	U-234	1,7	0.20	pCl/g		SOIL	INLET 4	1.5	7/18/95
4CC01801R9	RAD	U-234	1.18	0.09	pÇi/g		MSOIL	POND 15	2-4	5/14/97
4CP06101R9	RAD	U-234	1.4	0.11	pCi/g		MSOIL	PIPE 2	2-4	5/14/97
4CC01101R9	RAD	U-234	1.25	0.10	pC/g		MSOIL	POND 9	3-5	5/14/97
4CN03801R9	RAD	U-234	0.794	0.06	pÇi/g		MSOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R9	RAD	U-234	1.97	0.13	pCi/g		MSOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R9	RAD	U-234	2.85	0.19	pCi/g		MSOIL	POND 2	3.5-5.5	5/14/97
4CN03501R9	RAD	U-234	1.51	0.11	pCi/g		MSOIL	TRENCH 1 #1	3.3-3.3	6/2/97
4CN03701R9	RAD	U-234	0.745	0.06	pCi/g		MSOIL	TRENCH 1 #3	4	6/2/97
4CN03701R9	RAD	U-234	1.33	0.00	pCi/g		MSOIL	TRENCH 1 #2	·+	6/2/97
4CN03601R9 4CN03602R9	RAD	U-234		0.09	' . =		MSOIL	TRENCH 1 #2	4.5	
			1.29		pCi/g				4.5	6/2/97
4CP05901R9	RAD	U-234	1.82	0.13	pCi/g		MSOIL	PIPE 1	5-7	5/14/97
4CP06001R9	RAD	U-234	2.45	0.17	pCi/g		MSOIL	PIPE 2	5-7	5/14/97
4CP06201R9	RAD	U-234	1.8	0.13	pCi/g		MSOIL	PIPE 3	5-7	5/14/97
4CP06301R9	RAD	U-234	1.44	0.11	pCi/g		MSOIL	PIPE 4	5-7	5/14/97
4CN05101R9	RAD	U-234	0.799	0.07	pCi/g		MSOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R9	RAD	U-234	0.651	0.05	pCi/g		MSOIL	TRENCH 3 #2	6	6/2/97
4CN05401R9	RAD	U-234	1.83	0.13	pCi/g		MSOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301R9	RAD	U-234	1.58	0.11	pCi/g		MSQIL	TRENCH 3 #3	6.8	6/2/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CN04601Fl9	RAD	U-234	0.764	0.06	pCi/g		MSOIL	TRENCH 2 #4	7	6/2/97
4CN04501R9	RAD	U-234	0.932	0.07	pCi/g		MSOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401R9	RAD	U-234	1.37	0.10	pCi/g	İ	MSOIL	TRENCH 2 #2	8	6/2/97
HG520501R9	RAD	U-233/234	1.04	0.27	pCi/g		SOIL	SA 23	0-1	10/8/97
HG520901R9	RAD	U-233/234	0.951	0.25	pCi/g		SOIL	SA 27	0-1	10/8/97
HG520401R9	RAD	U-233/234	0.938	0.25	pCi/g		SOIL	SA 22	0-1	10/8/97
HG521001R9	RAD	U-233/234	0.924	0.25	pCi/g		SOIL	SA 28	0-1	10/8/97
HG522501R9	RAD	U-233/234	0.899	0.24	pCi/g		SOIL	SA 43	0-1	10/9/97
HG520601R9	RAD	U-233/234	0.894	0.24	pCi/g		SOIL	SA 24	0-1	10/8/97
HG522101R9	RAD	U-233/234	0.886	0.24	pCi/g		ŞOIL	SA 39	0-1	10/9/97
HG521501R9	RAD	U-233/234	0.88	0.24	pCi/g		SOIL	SA 33	0-1	10/9/97
HG520701R9	RAD	U-233/234	0.879	0.24	pCi/g		SOIL	SA 25	0-1	10/8/97
HG522401R9	RAD	U-233/234	0.869	0.23	pCi/g		SOIL	SA 42	0-1	10/9/97
HG520801R9	RAD	U-233/234	0.86	0.23	pCi/g		SOIL	SA 26	0-1	10/8/97
HG521301R9	RAD	U-233/234	0.846	0.23	pCi/g		SOIL	SA 31	0-1	10/9/97
HG520001R9	RAD	U-233/234	0.84	0.22	pCi/g		SOIL	SA 18	0-1	10/8/97
HG522901R9	RAD	U-233/234	0.831	0.22	pCi/g		SOIL	SA 47	0-1	10/9/97
HG522301R9	RAD	U-233/234	0.829	0.22	pCi/g		SOIL	SA 41	0-1	10/9/97
HG522001R9	RAD	U-233/234	0.82	0.22	pCi/g		SOIL	SA 38	0-1	10/9/97
HG522601R9	RAD	U-233/234	0.816	0.22	pCi/g		SOIL	SA 44	0-1	10/9/97
HG520201R9	RAD	U-233/234	0.816	0.22	pCi/g		SOIL	SA 20	0-1	10/8/97
HG521101R9	RAD	U-233/234	0.813	0.22	pCi/g		SOIL	SA 29	0-1	10/8/97
HG522801R9	RAD	U-233/234	0.796	0.21	pCi/g		SOIL	SA 46	0-1	10/9/97
HG521201R9	RAD	U-233/234	0.791	0.21	pCi/g		SOIL	SA 30	0-1	10/9/97
HG521401R9	RAD	U-233/234	0.789	0.21	pCi/g		SOIL	SA 32	0-1	10/9/97
HG522701R9	RAD	U-233/234	0.78	0.21	pCi/g		SOIL	SA 45	0-1	10/9/97
HG521701R9	RAD	U-233/234	0.779	0.21	pCi/g		SOIL	SA 36	0-1	10/9/97
HG521901R9	RAD	U-233/234	0.771	0.21	pCi/g		SOIL	SA 37	0-1	10/9/97
HG520301R9	RAD	U-233/234	0.768	0.21	pCi/g		SOIL	SA 21	0-1	10/8/97
HG520102R9	RAD	U-233/234	0.765	0.20	pCi/g		SOIL	SA 19	0-1	10/8/97
HG522102R9	RAD	U-233/234	0.752	0.20	pCi/g		SOIL	SA 39	0-1	10/9/97
HG521601R9	RAD	U-233/234	0.738	0.20	pCi/g		SOIL	SA 34	0-1	10/9/97
HG521801R9	RAD	U-233/234	0.727	0.20	pCi/g		SOIL	SA 36	0-1	10/9/97
HG522201R9	RAD	U-233/234	0.72	0.19	pCVg		SOIL	SA 40	0-1	10/9/97
HG520101R9	RAD	U-233/234	0.698	0.19	pCi/g		SOIL	SA 19	0-1	10/8/97
40400101R4	RAD	U-235	0.6	0.06	pCi/g		SUR	INLET 1	0-0.5	7/18/95
40400101U9	RAD	U-235	0.32	0.04	pCi/g		SOIL	INLET 1	0-0.5	7/18/95
40400301U9	RAD	U-235	0.075	0.02	pCi/g		SOIL	INLET 2	0-0.5	7/18/95
40400501R4	RAD	U-235	0.38	0.15	pCi/g		SUR	INLET 3	0-0.5	7/18/95
40400501U9	RAD	U-235	0.2	0.03	pCi/g		SOIL	INLET 3	0-0.5	7/18/95
40400701R4	RAD	U-235	0.64	0.06	pCi/g		SUR	INLET 4	0-0.5	7/18/95
40400701U9	RAD	U-235	0.62	0.08	pCi/g		SOIL	INLET 4	0-0.5	7/18/95
4CC00201R9	RAD	U-235	0.0286	0.01	pCi/g		MSOIL	POND 2	0-0.5	5/14/97
4CC00501R9	RAD	U-235	0.0372	0.01	pCVg	<b>.</b>	MSOIL	POND 4	0-0.5	5/14/97
4CC00801R9	RAD	U-235	0.0677	0.01	pC//g		MSQIL	POND 7	0-0.5	5/14/97
4CC00901R9	RAD	U-235	0.0516	0.01	pCi/g	•	MSOIL	POND 8	0-0.5	5/14/97
4CC01001R9	RAD	U-235	0.0702	0.02	pCi/g	1	MSOIL	POND 9	0-0.5	5/14/97
4CC01301R9	RAD	U-235	0.082	0.02	pCi/g		MSOIL	POND 11	0-0.5	5/14/97
4CC01701R9	RAD	U-235	0.0379	0.01	pCi/g		MSOIL	POND 15	0-0.5	5/14/97
4CC01901R9	RAD	U-235	0.0663	0.01	pCi/g	<b>+</b> · · · · - · ·	MSOIL	POND 16	0-0.5	5/14/97
4CC02201R9	RAD	U-235	0.0502	0.01	pCi/g		MSOIL	POND 19	0-0.5	5/14/97
4CC02501R9	RAD	U-235	0.0795	0.02	pCl/g		MSOIL	POND 22	0-0.5	5/14/97
4CC02501R9	RAD	U-235	0.0447	0.01	pCi/g	· ·	MSOIL	POND 23	0-0.5	5/14/97
4CC02602R9	RAD	U-235	0.0402	0.01	pCi/g		MSOIL	POND 23	0-0.5	5/14/97
4CC02701R9	RAD	U-235	0.0711	0.02	pCi/g		MSOIL	POND 24	0-0.5	5/14/97
4CC02901R9	RAD	U-235	0.0565	0.01	pCi/g		MSOIL	POND 26	0-0.5	5/14/97
4CC03101R9	RAD	U-235	0.0334	0.01	pCi/g	· ·	MSOIL	POND 28	0-0.5	5/14/97
4CC03301R9	RAD	U-235	0.0453	0.01	pCi/g	<del> </del>	MSOIL	POND 30	0-0.5	5/14/97
40400201R4	RAD	U-235	1.6	0.30	pCi/g	'	SUR	INLET 2	0.17-0.67	7/18/95
40400201H4 40400201U9	RAD	U-235	0.93	0.10	pCi/g	†	SOIL	INLET 2	0.17-0.67	7/18/95
.0-10020100	RAD	U-235	1.6	0.20	pCi/g		SUR	INLET 2	0.17-0.67	· · · · · · · · · · · · · · · · · · ·

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type focation	Depth (ft)	Sample date
40400202U9	RAD	U-235	1.07	0.11	pCi/g		SOIL	INLET 2	0.17-0.67	7/18/95
HG521301F7	RAD	U-235	0.432	0.15	pCi/g	j	SOIL	SA 31	0-1	10/9/97
HG522201F7	RAD	U-235	0.378	0.14	pCi/g	J	SOIL	SA 40	0-1	10/9/97
HG521401F7	RAD	U-235	0.373	0.13	pCi/g	J	SOIL	SA 32	0-1	10/9/97
HG520601F7	RAD	U-235	0.269	0.15	pCi/g	U	SOIL	SA 24	0-1	10/8/97
HG520501F7	RAD	U-235	0.221	0.09	pCVg	J	SOIL	SA 23	0-1	10/8/97
HG520101F7	RAD	U-235	0.213	0.08	pCi/g	J	SOIL	SA 19	0-1	10/8/97
HG520801F7	RAD	U-235	0.21	0.14	pCl/g	U	SOIL	SA 26	0-1	10/8/97
HG520401F7	RAD	U-235	0.166	0.08	pCi/g	UJ	SOIL	SA 22	0-1	10/8/97
HG520201F7	RAD	U-235	0.155	0.08	pCVg	IJ	SOIL	SA 20	0-1	10/8/97
HG521201F7	RAD	U-235	0.134	0.08	pCi/g	U	SOIL	SA 30	0-1	10/9/97
HG522401F7	RAD	U-235	0.129	0.11	pCi/g	U	SOIL	SA 42	0-1	10/9/97
HG521601F7	RAD	U-235	0.125	0.10	pCi/g	U	SOIL	SA 34	0-1	10/9/97
HG521001F7	RAD	U-235	0.122	0.09	pCi/g	U	SOIL	SA 28	0-1	10/8/97
HG520901F7	RAD	U-235	0.114	0.13	pCi/g	U	SOIL	SA 27	0-1	10/8/97
HG522501F7	RAD	U-235	0.102	0.09	pCi/g	U	SOIL	SA 43	0-1	10/9/97
HG520001F7	RAD	U-235	0.0975	0.08	pCi/g	U	SOIL	SA 18	0-1	10/8/97
HG522701F7	RAD	U-235	0.0943	0.10	pCi/g	U	SOIL	SA 45	0-1	10/9/97
HG521901F7	RAD	U-235	0.0925	0.07	pCi/g	U	SOIL	SA 37	0-1	10/9/97
HG520701F7	RAD	U-235	0.0791	0.09	pCi/g	U	SOIL	SA 25	0-1	10/8/97
HG522101F7	RAD	U-235	0.0733	0.11	pCi/g	U	SOIL	SA 39	0-1	10/9/97
HG520401R9	RAD	U-235	0.0706	0.02	pCi/g	J	SOIL	SA 22	0-1	10/8/97
HG521301R9	RAD	U-235	0.07	0.02	pCi/g	J	SOIL	SA 31	0-1	10/9/97
HG521801F7	RAD	U-235	0.0638	0.10	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG521001R9	RAD	U-235	0.0613	0.02	pCi/g	j	SOIL	SA 28	0-1	10/8/97
HG522301R9	RAD	U-235	0.0594	0.02	pCi/g	J	SOIL	SA 41	0-1	10/9/97
HG520801R9	RAD	U-235	0.0573	0.02	pCi/g	j	SOIL	SA 26	0-1	10/8/97
HG521901R9	RAD	U-235	0.0543	0.02	pCi/g	J	SOIL	SA 37	0-1	10/9/97
HG521201R9	RAD	U-235	0.0538	0.02	pCi/g	J	SOIL	SA 30	0-1	10/9/97
HG521401R9	RAD	U-235	0.0534	0.02	pCi/g	J	SOIL	SA 32	0-1	10/9/97
HG520601R9	RAD	U-235	0.0517	0.02	pCi/g	J	SOIL	SA 24	0-1	10/8/97
	RAD	U-235	0.0517	0.02	pCVg	J	SOIL	SA 19	0-1	10/8/97
HG520101R9 HG520701R9	RAD	U-235	0.0312	0.02	pCi/g	J	SOIL	SA 25	0-1	10/8/97
	RAD	U-235	0.0491	0.02	pCi/g	J	SOIL	SA 23	0-1	10/8/97
HG520501R9		U-235	0.0472	0.02	pCi/g	J	SOIL	SA 47	0-1	10/9/97
HG522901R9	RAD	U-235	0.0472	0.02	pCi/g	<u>_</u>	SOIL	SA 21	0-1	10/8/97
HG520301F7		U-235	0.0467	0.02	pCi/g	J	SOIL	SA 18	0-1	10/8/97
HG520001R9	RAD			0.02	<u> </u>	J	SOIL	SA 36	0-1	10/9/97
HG521801R9	RAD	U-235	0.0454		pCi/g	J	SOIL	SA 30	0-1	10/8/97
HG520201R9	RAD	U-235	0.0448	0.02	pCi/g					<u> </u>
HG522001R9	RAD	U-235	0.0446	0.02	pCi/g	J	SOIL	SA 38	0-1	10/9/97
HG520102R9	RAD	U-235	0.0443	0.02	pCi/g	J	SOIL	SA 19	0-1	10/8/97
HG522102R9	RAD	U-235	0.0437	0.02	pCi/g	J	SOIL	SA 39	0-1	10/9/97
HG522801R9	RAD	U-235	0.0413	0.02	pCi/g	J	SOIL	SA 46	0-1	10/9/97
HG521701R9	RAD	U-235	0.0413	0.02	pCi/g	J	SOIL	SA 36	0-1	10/9/97
HG522401R9	RAD	U-235	0.0412	0.02	pCi/g	J	SOIL	SA 42	0-1	10/9/97
HG521101R9	RAD	U-235	0.0391	0.02	pCi/g	J	SOIL	SA 29	0-1	10/8/97
HG522101R9	RAD	U-235	0.0385	0.01	pCi/g	J	SOIL	SA 39	0-1	10/9/97
HG521601R9	RAD	U-235	0.0369	0.01	pCi/g	J	SOIL	SA 34	0-1	10/9/97
HG520301R9	RAD	U-235	0.0367	0.02	pCi/g	J	SOIL	SA 21	0-1	10/8/97
HG521501R9	RAD	U-235	0.0327	0.01	pCi/g	J	SOIL	SA 33	0-1	10/9/97
HG520901R9	RAD	U-235	0.0299	0.01	pCi/g	J	SOIL	SA 27	0-1	10/8/97
HG521101F7	RAD	U-235	0.0294	0.10	pCi/g	U	SOIL	SA 29	0-1	10/8/97
HG520102F7	RAD	U-235	0.0281	0.08	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG522901F7	RAD	U-235	0.028	0.11	pCVg	U	SOIL	SA 47	0-1	10/9/97
HG522201R9	RAD	U-235	0.0279	0.01	pCi/g	U	SOIL	SA 40	0-1	10/9/97
HG522601R9	RAD	U-235	0.0259	0.01	pCi/g	U	SOIL	SA 44	0-1	10/9/97
HG522701R9	RAD	U-235	0.0221	0.01	pCi/g	J	SOIL	SA 45	0-1	10/9/97
HG522501R9	RAD	U-235	0.0165	0.01	pCi/g	Ú	SOIL	SA 43	0-1	10/9/97
HG522801F7	RAD	U-235	0.00668	0.10	pCi/g	U	SOIL	SA 46	0-1	10/9/97
HG521701F7	RAD	U-235	0	0.06	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG522001F7	RAD	U-235	-0.00411	0.09	pCi/g	U	SOIL	SA 38	0-1	10/9/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG521501F7	RAD	U-235	-0.00422	0.17	pCi/g	U	SOIL	SA 33	0-1	10/9/97
HG522601F7	RAD	U-235	-0.00739	0.10	pCVg	U	SOIL	SA 44	0-1	10/9/97
HG522102F7	RAD	U-235	-0.125	0.16	pCi/g	U	SOIL	SA 39	0-1	10/9/97
40400401U9	RAD	U-235	0.103	0.02	pCl/g		SOIL	INLET 2	1.5	7/18/95
40400601R4	RAD	U-235	0.31	0.05	pCl/g		SUR	INLET 3	1.5	7/18/95
40400601U9	RAD	U-235	0.15	0.02	pCi/g		SOIL	INLET 3	1.5	7/18/95
40400801U9	RAD	U-235	0.11	0.03	pCi/g		SOIL	INLET 4	1.5	7/18/95
4CC01801R4	RAD	U-235	0.103	0.07	pCi/g	U	SOIL	POND 15	2-4	5/15/97
4CC01801R9	RAD	U-235	0.075	0.02	pCi/g		MSOIL	POND 15	2-4	5/14/97
4CP06101R4	RAD	U-235	-0.0192	0.06	pCi/g	Ü	SOIL	PIPE 2	2-4	5/15/97
4CP06101R9	RAD	U-235	0.0733	0.02	pCl/g	•	MSOIL	PIPE 2	2-4	5/14/97
4CC01101R4	RAD	U-235	-0.0473	0.07	pCl/g	Ų	SOIL	POND 9	3-5	5/15/97
4CC01101R9	RAD	U-235	0.0549	0.01	pCi/g		MSOIL	POND 9	3-5	5/14/97
4CN03801R4	RAD	U-235	0.224	0.10	pCi/g	ÜĴ	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN03801R9	RAD	U-235	0.0276	0.01	pCi/g		MSOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R4	RAD	U-235	0.321	0.10	pCVg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN04301R9	RAD	U-235	0.0601	0.01	pC//g		MSOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	U-235	0.0619	0.07	pCi/g	U	SOIL	POND 2	3.5-5.5	5/15/97
4CC00301R9	RAD	U-235	0.139	0.02	pCi/g		MSOIL	POND 2	3.5-5.5	5/14/97
4CN03501R4	RAD	U-235	-0.0373	0.14	pCi/g	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03501R9	RAD	U-235	0.0483	0.01	pCl/g		MSOIL	TRENCH 1 #1	4	6/2/97
4CN03701R4	RAD	U-235	0.183	0.12	pCl/g	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03701R4 4CN03701R9	RAD	U-235	0.163	0.12	pCi/g	- 0	MSOIL	TRENCH 1 #3	4	6/2/97
		U-235	0.133	0.01	<u> </u>	υ	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03601R4	RAD				pCi/g	U	MSOIL	TRENCH 1 #2	4.5	6/2/97
4CN03601R9	RAD	U-235	0.0531	0.01	pCi/g				<del> </del>	
4CN03602R4	RAD	U-235	0.103	0.11	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R9	RAD	U-235	0.0705	0.01	pCi/g		MSOIL	TRENCH 1 #2	4.5	6/2/97
4CP05901R9	RAD	U-235	0.0777	0.01	pCl/g		MSOIL	PIPE 1	5-7	5/14/97
4CP06001R9	RAD	U-235	0.133	0.02	pCl/g		MSOIL	PIPE 2	5-7	5/14/97
4CP06201R9	RAD	U-235	0.119	0.02	pCl/g		MSOIL	PIPE 3	5-7	5/14/97
4CP06301R9	RAD	U-235	0.0522	0.01	pCl/g		MSOIL	PIPE 4	5-7	5/14/97
4CN05101R4	RAD	U-235	0.0984	0.12	pCi/g	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05101R9	RAD	U-235	0.0573	0.01	pCi/g		MSOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R4	RAD	U-235	0.177	0.09	pCi/g	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05201R9	RAD	U-235	0.0457	0.01	pCi/g		MSOIL	TRENCH 3 #2	6	6/2/97
4CN05401R4	RAD	U-235	0.162	0.14	pCi/g	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05401R9	RAD	U-235	0.0584	0.01	pCi/g		MSOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301R4	RAD	U-235	0.128	0.10	pCi/g	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN05301R9	RAD	U-235	0.0772	0.01	pCi/g		MSOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601R4	RAD	U-235	0.113	0.09	pCi/g	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04601R9	RAD	U-235	0.0334	0.01	pCi/g		MSOIL	TRENCH 2 #4	7	6/2/97
4CN04501R4	RAD	U-235	0.0503	0.09	pCi/g	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04501R9	RAD	U-235	0.0225	0.01	pCi/g		MSOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401R4	RAD	U-235	0.0149	0.11	pCi/g	U	SOIL	TRENCH 2 #2	8	6/2/97
4CN04401R9	RAD	U-235	0.0941	0.02	pCi/g	ľ	MSOIL	TRENCH 2 #2	8	6/2/97
40400101U9	RAD	U-238	10.7	0.80	pCi/g		SOIL	INLET 1	0-0.5	7/18/95
40400301U9	RAD	U-238	1.89	0.13	pCi/g		SOIL	INLET 2	0-0.5	7/18/95
40400501U9	RAD	U-238	7.8	0.50	pCl/g		SOIL	INLET 3	0-0.5	7/18/95
40400701U9	RAD	U-238	17.1	1.50	pCl/g		SOIL	INLET 4	0-0.5	7/18/95
4CC00201R9	RAD	U-238	0.876	0.07	pCl/g		MSOIL	POND 2	0-0.5	5/14/97
4CC00501R9	RAD	U-238	0.932	0.08	pCi/g		MSOIL	POND 4	0-0.5	5/14/97
4CC00801R9	RAD	U-238	0.805	0.07	pC//g		MSOIL	POND 7	0-0.5	5/14/97
4CC00901R9	RAD	U-238	1	0.08	pCi/g		MSOIL	POND 8	0-0.5	5/14/97
4CC01001R9	RAD	U-238	1	0.08	pCVg	1	MSOIL	POND 9	0-0.5	5/14/97
4CC01001R9	RAD	U-238	1.1	0.08	pC/g	1	MSOIL	POND 11	0-0.5	5/14/97
4CC01301R9	RAD	U-238	0.938	0.08	pCi/g	t	MSOIL	POND 15	0-0.5	5/14/97
4CC01701R9	RAD	U-238	1,04	0.08	pCi/g	<del> </del>	MSOIL	POND 16	0-0.5	5/14/97
	RAD	U-238	0.871	0.07	pCi/g	<del> </del>	MSOIL	POND 19	0-0.5	5/14/97
4CC02201R9		U-238			1		MSOIL	POND 22	0-0.5	5/14/97
4CC02501R9	RAD RAD		1.03	0.08	pCi/g	<del> </del>			0-0.5	5/14/97
4CC02601R9	₩A11	U-238	0.848	0.07	pCi/g	Ì	MSOIL	POND 23	u-U.5	1 3/14/9/

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CC02701R9	RAD	U-238	1.56	0.11	pCi/g		MSOIL	POND 24	0-0.5	5/14/97
4CC02901R9	RAD	U-238	0.918	0.08	pCi/g		MSOIL	POND 26	0-0.5	5/14/97
4CC03101R9	RAD	U-238	1.01	0.08	pCi/g		MSOIL	POND 28	0-0.5	5/14/97
4CC03301R9	RAD	U-238	0.879	0.07	pCi/g		MSOIL	POND 30	0-0.5	5/14/97
40400201U9	RAD	U-238	28.8	1.80	pCi/g		SOIL	INLET 2	0.17-0.67	7/18/95
40400202U9	RAD	U-238	35	2.00	pCi/g		SOIL	INLET 2	0.17-0.67	7/18/95
HG520501R9	RAD	U-238	1.23	0.32	pC//g		SOIL	SA 23	0-1	10/8/97
HG520901R9	RAD	U-238	0.975	0.26	pCi/g		SOIL	SA 27	0-1	10/8/97
HG520701R9	RAD	U-238	0.957	0.26	pCi/g		SOIL	SA 25	0-1	10/8/97
HG520401R9	RAD	U-238	0.946	0.25	pCl/g		SOIL	SA 22	0-1	10/8/97
HG520601R9	RAD	U-238	0.917	0.24	pCi/g		SOIL	SA 24	0-1	10/8/97
HG522101R9	RAD	U-238	0.913	0.24	pCi/g		SOIL	SA 39	0-1	10/9/97
HG521001R9	RAD	U-238	0.908	0.24	pCi/g		SOIL	SA 28	0-1	10/8/97
HG522001R9	RAD	U-238	0.889	0.24	pCi/g		SOIL	SA 38	0-1	10/9/97
HG521601R9	RAD	U-238	0.885	0.24	pCl/g		SOIL	SA 34	0-1	10/9/97
HG520301R9	RAD	U-238	0.878	0.23	pCi/g		SOIL	SA 21	0-1	10/8/97
HG520201R9	RAD	U-238	0.874	0.23	pCi/g		SOIL	SA 20	0-1	10/8/97
HG521101R9	RAD	U-238	0.871	0.23	pCi/g		SOIL	SA 29	0-1	10/8/97
HG522301R9	RAD	U-238	0.868	0.23	pCi/g		SOIL	SA 41	0-1	10/9/97
HG521201R9	RAD	U-238	0.863	0.23	pCi/g		SOIL	SA 30	0-1	10/9/97
HG521501R9	RAD	U-238	0.862	0.23	pCi/g		SOIL	SA 33	0-1	10/9/97
	RAD	U-238	0.861	0.23	pCi/g		SOIL	SA 31	0-1	10/9/97
HG521301R9	RAD	U-238	0.856	0.23	pCi/g		SOIL	SA 46	0-1	10/9/97
HG522801R9	RAD	U-238	0.853	0.23	pCi/g		SOIL	SA 43	0-1	10/9/97
HG522501R9			0.842	0.23	pCi/g		SOIL	SA 47	0-1	10/9/97
HG522901R9	RAD	U-238		0.23	+		SOIL	SA 26	0-1	10/9/97
HG520801R9	RAD	U-238	0.841		pCi/g		SOIL	SA 19	0-1	10/8/97
HG520101R9	RAD	U-238	0.837	0.22	pCi/g		SOIL	SA 18	0-1	10/8/97
HG520001R9	RAD	U-238	0.832		pCi/g					<b></b>
HG522102R9	RAD	U-238	0.821	0.22	pCi/g		SOIL	SA 39	0-1	10/9/97
HG522201R9	RAD	U-238	0.819	0.22	pCi/g	- · · · -	SOIL	SA 40	0-1	10/9/97
HG521801R9	RAD	U-238	0.799	0.21	pCi/g		SOIL	SA 36	0-1	10/9/97
HG521401R9	RAD	U-238	0.797	0.21	pCi/g		SOIL	SA 32	0-1	10/9/97
HG521701R9	RAD	U-238	0.776	0.21	pCi/g		SOIL	SA 36	0-1	10/9/97
HG522401R9	RAD	U-238	0.774	0.21	pCi/g		SOIL	SA 42	0-1	10/9/97
HG520102R9	RAD	U-238	0.737	0.20	pCi/g		SOIL	SA 19	0-1	10/8/97
HG522601R9	RAD	U-238	0.726	0.20	pCi/g		SOIL	SA 44	0-1	10/9/97
HG522701R9	RAD	U-238	0.724	0.20	pCi/g		SOIL	SA 45	0-1	10/9/97
HG521901R9	RAD	U-238	0.707	0.19	pCi/g		SOIL	SA 37	0-1	10/9/97
40400401U9	RAD	U-238	2.36	0.18	pCi/g		SOIL	INLET 2	1.5	7/18/95
40400601U9	RAD	U-238	4.6	0.30	pCi/g		SOIL	INLET 3	1.5	7/18/95
40400801U9	RAD	U-238	2.2	0.30	pCi/g		SOIL	INLET 4	1.5	7/18/95
4CC01801R9	RAD	U-238	1.03	0.08	pCi/g		MSOIL	POND 15	2-4	5/14/97
4CP06101R9	RAD	U-238	1.17	0.09	pCi/g	1	MSOIL	PIPE 2	2-4	5/14/97
4CC01101R9	RAD	U-238	1.13	0.09	pCi/g		MSOIL	POND 9	3-5	5/14/97
4CN03801R9	RAD	U-238	0.73	0.06	pCi/g	1	MSOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R9	RAD	U-238	1.7	0.12	pCi/g	1	MSOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R9	RAD	U-238	2.14	0.15	pCi/g		MSOIL	POND 2	3.5-5.5	5/14/97
4CN03501R9	RAD	U-238	1.27	0.09	pCi/g		MSOIL	TRENCH 1 #1	4	6/2/97
4CN03701R9	RAD	U-238	0.785	0.06	pCl/g		MSOIL	TRENCH 1 #3	4	6/2/97
4CN03601R9	RAD	U-238	1,14	0.08	pCi/g	1 –	MSOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R9	RAD	U-238	1.19	0.09	pCi/g		MSOIL	TRENCH 1 #2	4.5	6/2/97
4CP05901R9	RAD	U-238	2.07	0.14	pCi/g		MSOIL	PIPE 1	5-7	5/14/97
4CP06001R9	RAD	U-238	2.44	0.17	pCi/g	+	MSOIL	PIPE 2	5-7	5/14/97
4CP06201R9	RAD	U-238	2.98	0.20	pCi/g	+	MSOIL	PIPE 3	5-7	5/14/97
4CP06201R9	RAD	U-238	1.44	0.11	pC//g	<b>+</b>	MSOIL	PIPE 4	5-7	5/14/97
4CP06301H9 4CN05101R9	RAD	U-238	0.776	0.06	pCi/g		MSOIL	TRENCH 3 #1	5.6	6/2/97
	RAD	U-238	0.778	0.06	pCl/g		MSOIL	TRENCH 3 #2	6	6/2/97
4CN05201R9		U-238			pCi/g		MSOIL	TRENCH 3 #4	6.5	6/2/97
4CN05401R9	RAD		1.61	0.11		· - ·	+		+ .	6/2/97
4CN05301R9 4CN04601R9	RAD	U-238 U-238	1.44 0.776	0.10	pCi/g pCi/g	4 .	MSOIL	TRENCH 3 #3 TRENCH 2 #4	6.8 7	6/2/97
	<b>₩</b> Δ13	11.238								

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CN04401R9	RAD	U-238	1.3	0.09	pCi/g		MSOIL	TRENCH 2 #2	8	6/2/97
40400101OS	SEMIS - CLP	Unknown	160		ug/kg	JN	SOIL	INLET 1	0-0.5	7/18/95
40400101OS	SEMIS - CLP	Unknown	170		ug/kg	R	SOIL	INLET 1	0-0.5	7/18/95
40400101OS	SEMIS - CLP	Unknown	490		ug/kg	JN	SOIL	INLET 1	0-0.5	7/18/95
40400101OS	SEMIS - CLP	Unknown	700		ug/kg	JN	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Unknown	210		ug/kg	R	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Unknown	150		ug/kg	JN	SOIL	INLET 3	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Unknown	180		ug/kg	R	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Unknown	160		ug/kg	JN	SOIL	INLET 4	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Unknown	170		ug/kg	JN	SOIL	INLET 4	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Unknown	800		ug/kg	JN	SOIL	INLET 4	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Unknown	880		ug/kg	JN	SOIL	INLET 4	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Unknown	1600	1	ug/kg	JN	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Unknown	200		ug/kg	R	SOIL	INLET 2	0.17-0.67	7/18/95
40400201OS	SEMIS - CLP	Unknown	320		ug/kg	JN	SOIL	INLET 2	0.17-0.67	7/18/95
40400201OS	SEMIS - CLP	Unknown	340		ug/kg	JN	SOIL	INLET 2	0.17-0.67	7/18/95
40400201OS	SEMIS - CLP	Unknown	1500		ug/kg	JN	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Unknown	200		ug/kg	R	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Unknown	490		ug/kg	JN	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Unknown	610	<del> </del>	ug/kg	JN	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Unknown	170	ļ	ug/kg	JN	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Unknown	190	<del> </del>	ug/kg	JN	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Unknown	210	<del> </del>	ug/kg	R	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Unknown	230	<del> </del>	ug/kg	JN	SOIL	INLET 2	0.17-0.67	7/18/95
404004010S	SEMIS - CLP	Unknown	320		ug/kg	JN	SOIL	INLET 2	0.17-0.67	7/18/95
404004010S	SEMIS - CLP	Unknown	660	<del> </del> -	ug/kg	JN	SOIL	INLET 2	0.17-0.67	7/18/95
404004010S	SEMIS - CLP	Unknown	200		ug/kg	JN	SOIL	INLET 3	1.5	7/18/95
4040060103	SEMIS - CLP	Unknown	230	<del> </del>	ug/kg	JN	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Unknown	190	<del>  </del>	ug/kg	JN	SOIL	INLET 4	1.5	7/18/95
4040080103 4CC01801SV	SEMIS - CLP	Unknown	80	·	ug/kg	JBU	SOLID	POND 15	2-4	5/15/97
4CC01801SV	SEMIS - CLP	Unknown	100	ļ	ug/kg	JBU	SOLID	POND 15	2-4	5/15/97
4CC01801SV	SEMIS - CLP	Unknown	200	<del></del>	ug/kg	JBU	SOLID	POND 15	2-4	5/15/97
4CC01801SV	SEMIS - CLP	Unknown	400	· · · · · · · · · · · · · · · · · · ·	ug/kg	JBU	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Unknown	100	<del> </del>	ug/kg	JN	SOLID	PIPE 2	2-4	5/15/97
4CP061013V	SEMIS - CLP	Unknown	200	ļ <u></u>	ug/kg	JN	SOLID	PIPE 2	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Unknown	400		ug/kg	JN	SOLID	PIPE 2	2-4	5/15/97
4CP061013V	SEMIS - CLP	Unknown	500	<del> </del>	ug/kg	JBU	SOLID	PIPE 2	2-4	5/15/97
	SEMIS - CLP	Unknown	600	-	ug/kg	JBU	SOLID	PIPE 2	2-4	5/15/97
4CP06101SV 4CP06101SV	SEMIS - CLP	Unknown	1000		ug/kg	JBU	SOLID	PIPE 2	2-4	5/15/97
	SEMIS - CLP		100		ug/kg	JN	SOLID	POND 9	3-5	5/15/97
4CC01101SV	SEMIS - CLP	Unknown	300		ug/kg	JBU	SOLID	POND 9	3-5	5/15/97
4CC01101SV				<del> </del>		<del>-</del> · · · ·	SOLID	POND 9	3-5	5/15/97
4CC01101SV	SEMIS - CLP	Unknown	500	<del> </del>	ug/kg	JBU	SOLID	POND 2	3.5-5.5	5/15/97
4CC00301SV	SEMIS - CLP	Unknown	100	· · · · -	ug/kg	JBU	SOLID	POND 2	3.5-5.5	5/15/97
4CC00301SV	SEMIS - CLP	Unknown	200		ug/kg	JBU	SOLID	POND 2	3.5-5.5	5/15/97
4CC00301SV	SEMIS - CLP	Unknown	500	<del> </del>	ug/kg		SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Unknown	100	ļ ·	ug/kg	JN	·+	POND 2		5/15/97
4CC00302SV	SEMIS - CLP	Unknown	200	<del> </del>	ug/kg	JBU	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Unknown	400	ļ	ug/kg	JBU	SOLID		3.5-5.5	
4CC00302SV	SEMIS - CLP	Unknown	500		ug/kg	JBU	SOLID	POND 2	3.5-5.5	5/15/97
404001010S	SEMIS - CLP	Unknown Alkane	190	<del> </del>	ug/kg	JN	SOIL	INLET 1	0-0.5	7/18/95
40400101OS	SEMIS - CLP	Unknown Alkane	220	ŧ	ug/kg	JN	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Unknown Alkane	190	<b>!</b>	ug/kg	JN	SOIL	INLET 2	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Unknown Alkane	200		ug/kg	JN	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Unknown Alkane	200	<del> </del>	ug/kg	JN	SOIL	INLET 2	0.17-0.67	<del></del>
40400202OS	SEMIS - CLP	Unknown Alkane	200	.	ug/kg	JN	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Unknown Alkane	220		ug/kg	JN	SOIL	INLET 2	0.17-0.67	7/18/95
40400101OS	SEMIS - CLP	Unknown PCB	160	ļ	ug/kg	JN	SOIL	INLET 1	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Unknown PCB	140	<b> </b>	ug/kg	JN	SOIL	INLET 2	0.17-0.67	7/18/95
40400201OS	SEMIS - CLP	Unknown PCB	160		ug/kg	JN	SOIL	INLET 2	0.17-0.67	7/18/95
40400201OS	SEMIS - CLP	Unknown PCB	220		ug/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400201OS	SEMIS - CLP	Unknown PCB	230	l	ug/kg	JN	SOIL	INLET 2	0.17-0.67	7/18/95

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400101C1	INORG	Vanadium	40.1		mg/kg		SOIL	INLET 1	0-0.5	7/18/95
40400301C1	INORG	Vanadium	33.3		mg/kg		SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Vanadium	39.5		mg/kg		SOIL	INLET 3	0-0.5	7/18/95
40400701C1	INORG	Vanadium	42.7		mg/kg		SOIL	INLET 4	0-0.5	7/18/95
4CC03501LM	INORG	Vanadium	35.9		mg/kg		SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG	Vanadium	39.7	L	mg/kg		SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	Vanadium	10.7		mg/kg	В	SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Vanadium	38.2		mg/kg		SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Vanadium	32.6		mg/kg		SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Vanadium	32.6		mg/kg		SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Vanadium	30.4		mg/kg		SOIL	POND 37	0-0.5	7/16/97
40400201C1	INORG	Vanadium	35		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Vanadium	43.6		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Vanadium	38.1		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
HG520301C1	INORG	Vanadium	37.5		mg/kg	Р	SOIL	SA 21	0-1	10/8/97
HG523801N2	INORG	Vanadium	37		mg/kg	Р	SOIL	SA 56	0-1	10/13/97
HG520101C1	INORG	Vanadium	36.6		mg/kg	P	SOIL	SA 19	0-1	10/8/97
HG523001C1	INORG	Vanadium	36.2		mg/kg	Р	SOIL	SA 48	0-1	10/9/97
HG520102C1	INORG	Vanadium	35.5		mg/kg	Р	SOIL	SA 19	0-1	10/8/97
HG522601C1	INORG	Vanadium	33.7		mg/kg	Р	SOIL	SA 44	0-1	10/9/97
HG524102C1	INORG	Vanadium	33.7		mg/kg	Р	SOIL	SA 59	0-1	10/13/97
HG521401C1	INORG	Vanadium	33.1		mg/kg	Р	SOIL	SA 32	0-1	10/9/97
HG523601C1	INORG	Vanadium	32.7		mg/kg	Р	SOIL	SA 54	0-1	10/13/97
HG523501C1	INORG	Vanadium	32.3		mg/kg	Р	SOIL	SA 53	0-1	10/13/97
HG524201C1	INORG	Vanadium	32.2		mg/kg	Р	SOIL	SA 60	0-1	10/13/97
HG522101C1	INORG	Vanadium	32		mg/kg	Р	SOIL	SA 39	0-1	10/9/97
HG524401C1	INORG	Vanadium	31.9		mg/kg	P	SOIL	SA 62	0-1	10/13/97
HG520501C1	INORG	Vanadium	31.6		mg/kg	Р	SOIL	SA 23	0-1	10/8/97
HG522401C1	INORG	Vanadium	31.4		mg/kg	Р	SOIL	SA 42	0-1	10/9/97
HG520401C1	INORG	Vanadium	31.3		mg/kg	P	SOIL	\$A 22	0-1	10/8/97
HG521701C1	INORG	Vanadium	31.3		mg/kg	Р	SOIL	SA 36	0-1	10/9/97
HG521101C1	INORG	Vanadium	31.2		mg/kg	Р	SOIL	SA 29	0-1	10/8/97
HG523301C1	INORG	Vanadium	31.1		mg/kg	Р	SOIL	SA 51	0-1	10/13/97
HG522102C1	INORG	Vanadium	31.1		mg/kg	Р	SOIL	SA 39	0-1	10/9/97
HG520201C1	INORG	Vanadium	30.8		mg/kg	Р	SOIL	SA 20	0-1	10/8/97
HG522501C1	INORG	Vanadium	30.7		mg/kg	Р	SOIL	SA 43	0-1	10/9/97
HG522701C1	INORG	Vanadium	30.4		mg/kg	Р	SOIL	SA 45	0-1	10/9/97
HG520801C1	INORG	Vanadium	30.1		mg/kg	Р	SOIL	SA 26	0-1	10/8/97
HG523401C1	INORG	Vanadium	30		mg/kg	Р	SOIL	SA 52	0-1	10/13/97
HG520701C1	INORG	Vanadium	29.9		mg/kg	Р	SOIL	SA 25	0-1	10/8/97
HG522301C1	INORG	Vanadium	29.7		mg/kg	Р	SOIL	SA 41	0-1	10/9/97
HG521001C1	INORG	Vanadium	29.7		mg/kg	Р	SOIL	SA 28	0-1	10/8/97
HG522901C1	INORG	Vanadium	29.6		mg/kg	Р	SOIL	SA 47	0-1	10/9/97
HG522201C1	INORG	Vanadium	29.6		mg/kg	Р	SOIL	SA 40	0-1	10/9/97
HG522801C1	INORG	Vanadium	29.5		mg/kg	Р	SOIL	SA 46	0-1	10/9/97
HG521301C1	INORG	Vanadium	29.3		mg/kg	Р	SOIL	SA 31	0-1	10/9/97
HG521901C1	INORG	Vanadium	29.1		mg/kg	Р	SOIL	SA 37	0-1	10/9/97
HG523101C1	INORG	Vanadium	28.9		mg/kg	P	SOIL	SA 49	0-1	10/9/97
HG523701C1	INORG	Vanadium	28.9		mg/kg	Р	SOIL	SA 55	0-1	10/13/97
HG521501C1	INORG	Vanadium	28.3		mg/kg	Р	SOIL	SA 33	0-1	10/9/97
HG523801C1	INORG	Vanadium	28.1		mg/kg	P	SOIL	SA 56	0-1	10/13/97
HG522001C1	INORG	Vanadium	27.8		mg/kg	Р	SOIL	SA 38	0-1	10/9/97
HG524301C1	INORG	Vanadium	27.7		mg/kg	P	SOIL	SA 61	0-1	10/13/97
HG520901C1	INORG	Vanadium	27.5		mg/kg	P	SOIL	SA 27	0-1	10/8/97
HG521601C1	INORG	Vanadium	27.5		mg/kg	P	SOIL	SA 34	0-1	10/9/97
HG521801C1	INORG	Vanadium	26.9	·	mg/kg	Р.	SOIL	SA 36	0-1	10/9/97
HG524101C1	INORG	Vanadium	26.5		mg/kg	<u>-</u>	SOIL	SA 59	0-1	10/13/97
HG520601C1	INORG	Vanadium	26.4		mg/kg	<u>-</u>	SOIL	SA 24	0-1	10/8/97
HG523201C1	INORG	Vanadium	26.2		rng/kg	<u>`</u>	SOIL	SA 50	0-1	10/13/97
HG520001C1	INORG	Vanadium	25.8		mg/kg	- <u>'</u>	SOIL	SA 18	0-1	10/8/97
HG521201C1	INORG	Vanadium	24.9		mg/kg		SOIL	SA 30	0-1	10/9/97

B-81

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG523901C1	INORG	Vanadium	24.4		mg/kg	P	SOIL	SA 57	0-1	10/13/97
HG524001C1	INORG	Vanadium	21.8		mg/kg	Р	SOIL	SA 57	0-1	10/13/97
40400601C1	INORG	Vanadium	44		mg/kg		SOIL	INLET 3	1.5	7/18/95
40400801C1	INORG	Vanadium	35.9	1	mg/kg		SOIL	INLET 4	1.5	7/18/95
4CN03801C1	INORG	Vanadium	39.9		mg/kg		SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Vanadium	38.5		mg/kg		SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501C1	INORG	Vanadium	45.5		mg/kg		SOIL	TRENCH 1 #1	4	6/2/97
4CN03701C1	INORG	Vanadium	39.1		mg/kg	-	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Vanadium	48.3		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602C1	INORG	Vanadium	47.5		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101C1	INORG	Vanadium	40.1		mg/kg		SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201C1	INORG	Vanadium	38.3		mg/kg		SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Vanadium	46.5		mg/kg		SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301C1	INORG	Vanadium	55.6		mg/kg		SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601C1	INORG	Vanadium	37		mg/kg		SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Vanadium	37.3		mg/kg		SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401C1	INORG	Vanadium	48.6		mg/kg		SOIL	TRENCH 2 #2	8	6/2/97
40400201CV	VOAS - CLP	Vinyl Acetate	10		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	Vinyl Acetate	12	<del> </del>	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	Vinyl Acetate	11	<del> </del>	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	Vinyl Acetate	12		ug/kg	Ū	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	Vinyl Acetate	12	<del>                                     </del>	ug/kg	Ü	SOIL	INLET 4	1.5	7/18/95
40400801CV	VOAS - CLP	Vinyl Chloride	10		ug/kg	U U	SOIL	INLET 2	0.17-0.67	7/18/95
40400201CV	VOAS - CLP	Vinyl Chloride	12	<del> </del>	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	Vinyl Chloride	11	1	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	Vinyl Chloride	12		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	Vinyl Chloride	12	<del> </del>	ug/kg	U	SOIL	INLET 4	1.5	7/18/95
	VOAS - CLP	Vinyl Chloride	11	-	· · · · ·	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN03801VG	VOAS - TCLP	Vinyl Chloride	50		ug/kg	<del></del> 0	WATER	TRENCH 2 #1	3.5	6/2/97
4CN04301TV	VOAS - TOLF	Vinyl Chloride	12	ļ <u>.</u>	ug/L	U	ŞOIL	TRENCH 2 #1	3.5	6/2/97
4CN04301VG	VOAS - CLP	Vinyl Chloride	12	-	ug/kg ug/kg	U	SOIL	TRENCH 1 #1	3.3	6/2/97
4CN03501VG			•	<del></del>		<u>U</u>	SOIL		4	6/2/97
4CN03701VG	VOAS - CLP	Vinyl Chloride	11	<del></del>	ug/kg	U	SOIL	TRENCH 1 #3 TRENCH 1 #2		6/2/97
4CN03601VG	VOAS - CLP	Vinyl Chloride	12	-	ug/kg	U	SOIL	TRENCH 1 #2	4.5 4.5	6/2/97
4CN03602VG	VOAS - CLP	Vinyl Chloride	<del></del>		ug/kg	U			-	
4CN05101TV	VOAS - TCLP	Vinyl Chloride	50	-	ug/L		WATER	TRENCH 3 #1	5.6	6/2/97
4CN05101VG	VOAS - CLP	Vinyl Chloride	11		ug/kg	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	Vinyl Chloride	12	-	ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	Vinyl Chloride	12	-	ug/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	Vinyl Chloride	12	-	ug/kg		SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	Vinyl Chloride	11		ug/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	Vinyl Chloride	12	ļ :	ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	Vinyl Chloride	12	ļ	ug/kg	U	SOIL	TRENCH 2 #2	8	6/2/97
40400201CV	VOAS - CLP	Xylene (total)	10	ļ	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	Xylene (total)	12	ļ	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	Xylene (total)	11		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	Xylene (total)	12		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	Xylene (total)	12		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	Xylene (total)	11	1.	ug/kg	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301VG	VOAS - CLP	Xylene (total)	12		ug/kg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	Xylene (total)	12		ug/kg	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	Xylene (total)	11	ļ	ug/kg	U	SOIL	TRENCH 1 #3	. 4 .	6/2/97
4CN03601VG	VOAS - CLP	Xylene (total)	12	ļ	ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	Xylene (total)	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101VG	VOAS - CLP	Xylene (total)	11		ug/kg	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	Xylene (total)	12	ļ <u>.</u>	ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	Xylene (total)	12		ug/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	Xylene (total)	12	1	ug/kg	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	Xylene (total)	11		ug/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	Xylene (total)	12		ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	Xylene (total)	12		ug/kg	Ü	SOIL	TRENCH 2 #2	8	6/2/97
40400101C1	INORG	Zinc	103		mg/kg		SOIL	INLET 1	0-0.5	7/18/95

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400301C1	INORG	Zinc	82.6		mg/kg		SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Zinc	85.9		mg/kg		SOIL	INLET 3	0-0.5	7/18/95
40400701C1	INORG	Zinc	118		mg/kg		SOIL	INLET 4	0-0.5	7/18/95
4CC02401LA	INORG	Zinc	17.6		mg/kg	В	SOIL	POND 21	0-0.5	5/14/97
4CC02501LA	INORG	Zinc	9.9		mg/kg	В	SOIL	POND 22	0-0.5	5/14/97
4CC02601LA	INORG	Zinc	23.6		mg/kg	В	SOIL	POND 23	0-0.5	5/14/97
4CC02602LA	INORG	Zinc	31.1		mg/kg	В	SOIL	POND 23	0-0.5	5/14/97
4CC02701LA	INORG	Zinc	15.8		mg/kg	В	SOIL	POND 24	0-0.5	5/14/97
4CC02801LA	INORG	Zinc	14		mg/kg	В	SOIL	POND 25	0-0.5	5/14/97
4CC02901LA	INORG	Zinc	11.7		mg/kg	В	SOIL	POND 26	0-0.5	5/14/97
4CC03001LA	INORG	Zinc	10.1		mg/kg	В	SOIL	POND 27	0-0.5	5/14/97
4CC03101LA	INORG	Zinc	21.3		mg/kg	В	SOIL	POND 28	0-0.5	5/14/97
4CC03201LA	INORG	Zinc	20.5		mg/kg	В	SOIL	POND 29	0-0.5	5/14/97
4CC03301LA	INORG	Zinc	25.6		mg/kg	В	SOIL	POND 30	0-0.5	5/14/97
4CC03501LM	INORG	Zinc	81.6		mg/kg		SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG	Zinc	73.6		mg/kg		SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	Zinc	89.4	1	mg/kg		SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Zinc	108	l — —	mg/kg		SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Zinc	108	<del></del>	mg/kg		SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Zinc	123	··· <del></del> -	mg/kg		SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Zinc	131		mg/kg		SOIL	POND 37	0-0.5	7/16/97
40400201C1	INORG	Zinc	125		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
4040020101 40400202C1	INORG	Zinc	99.7	-	mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Zinc	89.5		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
HG523501C1	INORG	Zinc	223		mg/kg	EJ P	SOIL	SA 53	0-1	10/13/97
HG520501C1	INORG	Zinc	155		mg/kg	NJ P	SOIL	SA 23	0-1	10/8/97
		Zinc	147	<del></del>	mg/kg	NJ P	SOIL	SA 29	0-1	10/8/97
HG521101C1	INORG	Zinc	120			EJ P	SOIL	SA 54	0-1	10/13/97
HG523601C1	INORG		118		mg/kg	P	SOIL	SA 42	0-1	10/13/97
HG522401C1	INORG	Zinc			mg/kg	NJ P	SOIL	SA 21	0-1	10/9/97
HG520301C1	INORG	Zinc	115	<del></del>	mg/kg				·	
HG524102C1	INORG	Zinc	115	ļ	mg/kg		SOIL	SA 59	0-1	10/13/97
HG521701C1	INORG	Zinc	113		mg/kg	P	SOIL	SA 36	0-1	10/9/97
HG521501C1	INORG	Zinc	104		mg/kg	P	SOIL	SA 33	0-1	10/9/97
HG521901C1	INORG	Zinc	104	ļ	mg/kg	P	SOIL	SA 37	0-1	10/9/97
HG522301C1	INORG	Zinc	104		mg/kg	Р	SOIL	SA 41	0-1	10/9/97
HG522501C1	INORG	Zinc	102	ļ	mg/kg	Р	SOIL	SA 43	0-1	10/9/97
HG521401C1	INORG	Zinc	101		mg/kg	P	SOIL	SA 32	0-1	10/9/97
HG523101C1	INORG	Zinc	101	<b> </b>	mg/kg	Р	SOIL	SA 49	0-1	10/9/97
HG523001C1	INORG	Zinc	100		mg/kg	Р	SOIL	SA 48	0-1	10/9/97
HG521601C1	INORG	Zinc	100		mg/kg	Р	SOIL	SA 34	0-1	10/9/97
HG522101C1	INORG	Zinc	99		mg/kg	Р	SOIL	SA 39	0-1	10/9/97
HG522102C1	INORG	Zinc	98.9	ļ <u></u>	mg/kg	P	SOIL	SA 39	0-1	10/9/97
HG521801C1	INORG	Zinc	98.5		mg/kg	. Р	SOIL	SA 36	0-1	10/9/97
HG521301C1	INORG	Zinc	96.5		mg/kg	P	SOIL	SA 31	0-1	10/9/97
HG523701C1	INORG	Zinc	94.3		mg/kg	EJ P	SOIL	SA 55	0-1	10/13/97
HG522201C1	INORG	Zinc	94.3	[	mg/kg	P	SOIL	SA 40	0-1	10/9/97
HG524101C1	INORG	Zinc	93.8		mg/kg	EJ P	SOIL	SA 59	0-1	10/13/97
HG522601C1	INORG	Zinc	90.1	· · ·	mg/kg	Р	SOIL	SA 44	0-1	10/9/97
HG522901C1	INORG	Zinc	88.3	1	mg/kg	Р	SOIL	SA 47	0-1	10/9/97
HG520201C1	INORG	Zinc	87.5	I	mg/kg	NJ P	SOIL	SA 20	0-1	10/8/97
HG520101C1	INORG	Zinc	87.1	[ ·- ···	mg/kg	NJ P	SOIL	SA 19	0-1	10/8/97
HG523401C1	INORG	Zinc	86.9	Ī	mg/kg	EJ P	SOIL	SA 52	0-1	10/13/97
HG520801C1	INORG	Zinc	86.8	ļ · ·	mg/kg	NJ P	SOIL	SA 26	0-1	10/8/97
HG522001C1	INORG	Zinc	86.7	1	mg/kg	Р	SOIL	SA 38	0-1	10/9/97
HG521001C1	INORG	Zinc	86.3	· ·	mg/kg	NJ P	SOIL	SA 28	0-1	10/8/97
HG520102C1	INORG	Zinc	83.7	t	mg/kg	NJ P	SOIL	SA 19	0-1	10/8/97
HG521201C1	INORG	Zinc	80.6		mg/kg	P	SOIL	SA 30	0-1	10/9/97
HG522801C1	INORG	Zinc	80.2	t	mg/kg	P	SOIL	SA 46	0-1	10/9/97
1,402200101	INORG	Zinc	80.2	<del> </del>	mg/kg	EJ P	SOIL	SA 51	0-1	10/13/97
HG522201C1										
HG523301C1 HG522701C1	INORG	Zinc	79.1	l·	mg/kg	Р	SOIL	SA 45	0-1	10/9/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
11050000101	INODE							<del></del>	<del> </del>	
HG523801C1 HG524401C1	INORG INORG	Zinc	74.5		mg/kg	EJ P	SOIL	SA 56	0-1	10/13/97
		Zinc	72.6		mg/kg	EJ P	SOIL	SA 62	0-1	10/13/97
HG520401C1	INORG	Zinc	71.9		mg/kg	NJ P	SOIL	SA 22	0-1	10/8/97
HG520601C1	INORG	Zinc	70.1		mg/kg	NJ P	SOIL	SA 24	0-1	10/8/97
HG523201C1	INORG	Zinc	69.3		mg/kg	EJ P	SOIL	SA 50	0-1	10/13/97
HG524201C1	INORG	Zinc	69.1		mg/kg	EJ P	SOIL	SA 60	0-1	10/13/97
HG520901C1	INORG	Zinc	68.3		mg/kg	NJ P	SOIL	SA 27	0-1	10/8/97
HG523801N2	INORG	Zinc	62.7		mg/kg	EJ P	SOIL	SA 56	0-1	10/13/97
HG523901C1	INORG	Zinc	60.8		mg/kg	EJ P	SOIL	SA 57	0-1	10/13/97
HG524301C1	INORG	Zinc	60		mg/kg	EJ P	SOIL	SA 61	0-1	10/13/97
HG524001C1	INORG	Zinc	59.1		mg/kg	EJ P	SOIL	SA 57	0-1	10/13/97
HG520001C1	INORG	Zinc	58.6		mg/kg	NJ P	SOIL	SA 18	0-1	10/8/97
40400601C1	INORG	Zinc	111		mg/kg		SOIL	INLET 3	1.5	7/18/95
40400801C1	INORG	Zinc	68.7		mg/kg		SOIL	INLET 4	1.5	7/18/95
4CN03801C1	INORG	Zinc	70.6		mg/kg		SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Zinc	44		mg/kg		SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501C1	INORG	Zinc	55.5		mg/kg		SOIL	TRENCH 1 #1	4	6/2/97
4CN03701C1	INORG	Zinc	69.4		mg/kg		SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Zinc	68.7		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602C1	INORG	Zinc	64.2		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CP06301LA	INORG	Zinc	12.7		mg/kg	В	SOIL	PIPE 4	5-7	5/14/97
4CN05101C1	INORG	Zinc	68.4		mg/kg		SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201C1	INORG	Zinc	65.5		mg/kg		SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Zinc	51		mg/kg		SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301C1	INORG	Zinc	62.2		mg/kg		SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601C1	INORG	Zinc	72.4		mg/kg		SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Zinc	59.7		mg/kg		SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401C1	INORG	Zinc	61.8		mg/kg		SOIL	TRENCH 2 #2	8	6/2/97
4CC01101LA	INORG	Zirconium	38		mg/kg	В	SOIL	POND 9	0-0.15	5/14/97
4CC00101LA	INORG	Zirconium	7,1		mg/kg	В	SOIL	POND 1	0-0.5	5/14/97
4CC00201LA	INORG	Zirconium	28		mg/kg	В	SOIL	POND 2	0-0.5	5/14/97
4CC00401LA	INORG	Zirconium	34.6		mg/kg	В В	SOIL	POND 3	0-0.5	5/14/97
4CC00501LA	INORG	Zirconium	31.8		mg/kg	В	SOIL	POND 4	0-0.5	5/14/97
4CC00601LA	INORG	Zirconium	30.1		mg/kg	В	SOIL	POND 5	0-0.5	5/14/97
4CC00701LA	INORG	Zirconium	4.2		mg/kg	<del>- i -  </del>	SOIL	POND 6	0-0.5	5/14/97
4CC00801LA	INORG	Zirconium	42		mg/kg	В	SOIL	POND 7	0-0.5	5/14/97
4CC00901LA	INORG	Zirconium	17.6		mg/kg	8	SOIL	POND 8	<del></del>	
4CC01201LA	INORG	Zirconium	363				SOIL	POND 10	0-0.5	5/14/97
4CC01301LA	INORG	Zirconium	21.5		mg/kg	- в	SOIL		0-0.5	5/14/97
4CC01401LA	INORG	Zirconium			mg/kg			POND 11	0-0.5	5/14/97
4CC01501LA	INORG	Zirconium	53.8	·	mg/kg	. В	SOIL	POND 12	0-0.5	5/14/97
4CC01501LA	INORG		15.2		mg/kg	В	SOIL	POND 13	0-0.5	5/14/97
		Zirconium	71.5		mg/kg	В ]	SOIL	POND 14	0-0.5	5/14/97
4CC01701LA	INORG INORG	Zirconium	34.8	-	mg/kg	В	SOIL	POND 15	0-0.5	5/14/97
4CC01901LA		Zirconium	27		mg/kg	В	SOIL	POND 16	0-0.5	5/14/97
4CC02001LA	INORG	Zirconium	23.6		mg/kg	В	SOIL	POND 17	0-0.5	5/14/97
4CC02101LA	INORG	Zirconium	1570		mg/kg		SOIL	POND 18	0-0.5	5/14/97
4CC02201LA	INORG	Zirconium	52		mg/kg	В	SOIL	POND 19	0-0.5	5/14/97
4CC02301LA	INORG	Zirconium	41.6		mg/kg	В	SOIL	POND 20	0-0.5	5/14/97
4CP06401LA	INORG	Zirconlum	17.7		mg/kg		SOIL	SA 1	0-0.5	6/3/97
4CP06501LA	INORG	Zirconium	39.3		mg/kg		SOIL	SA 2	0-0.5	6/3/97
4CP06601LA	INORG	Zirconium	22		mg/kg		SOIL	SA 3	0-0.5	6/3/97
4CP06701LA	INORG	Zirconium	13.4		mg/kg	<u>.</u>	SOIL	SA 4	0-0.5	6/3/97
4CP06702LA	INORG	Zirconium	8.6		mg/kg	[	SOIL	SA 4	0-0.5	6/3/97
4CP06801LA	INORG	Zirconium	23		mg/kg		SOIL	SA 5	0-0.5	6/3/97
4CP06901LA	INORG	Zirconium	23.9		mg/kg	• [	SOIL	SA 60	0-0.5	6/3/97
4CP07001LA	INORG	Zirconium	13.6		mg/kg	*	SOIL	SA 7	0-0.5	6/3/97
4CP07101LA	INORG	Zirconium	23.9		mg/kg	_ · _ T	SOIL	SA 8	0-0.5	6/3/97
4CP07201LA	INORG	Zirconium	11.4		mg/kg	•	SOIL	SA 9	0-0.5	6/3/97
4CP07301LA	INORG	Zirconiu <b>m</b>	26.6		mg/kg		SOIL	SA 10	0-0.5	6/3/97
4CP07401LA	INORG	Zirconium	10.7		mg/kg		SOIL	SA 11	0-0.5	6/3/97
4CP07501LA	INORG	Zirconium	19.8	~ *	mg/kg		SOIL	SA 12	0-0.5	6/3/97

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Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CP07601LA	INORG	Zirconium	21.5		mg/kg		SOIL	SA 13	0-0.5	6/3/97
4CP07701LA	INORG	Zirconium	42.9		mg/kg	•	SOIL	SA 14	0-0.5	6/3/97
4CP07801LA	INORG	Zirconium	44		mg/kg		SOIL	SA 15	0-0.5	6/3/97
4CP07901LA	INORG	Zirconium	42.3		mg/kg	•	SOIL	SA 16	0-0.5	6/3/97
4CP08001LA	INORG	Zirconium	38.4		mg/kg	*	SOIL	SA 17	0-0.5	6/3/97
4CP08101LA	INORG	Zirconium	37.6		mg/kg	В	SOIL	WB 1	0-0.5	5/13/97
	INORG	Zirconium	33.2		mg/kg	В	SOIL	WB 1	0-0.5	5/13/97
4CP08102LA	INORG	Zirconium	27.6		mg/kg	BU	SOIL	WB 2	0-0.5	5/13/97
4CP08201LA	INORG	Zirconium	67.5		mg/kg	В	SOIL	WB 3	0-0.5	5/13/97
4CP08301LA			<del> </del>			В	SOIL	WB 4	0-0.5	5/13/97
4CP08401LA	INORG	Zirconium	38.2		mg/kg	В	SOIL	WB 5	0-0.5	5/13/97
4CP08501LA	INORG	Zirconium	31.6		mg/kg			<u>.</u>		
4CP08601LA	INORG	Zìrconium	21.3	· · · · · -	mg/kg	BU	SOIL	WB 6	0-0.5	5/13/97
4CP08701LA	INORG	Zirconium	38.8		mg/kg	В	SOIL	SA 7	0-0.5	5/13/97
4CC01801LA	INORG	Zirconium	18.9		mg/kg	BU	SOIL	POND 15	2-4	5/15/97
4CP06101LA	INORG	Zirconium	23.5		mg/kg	BU	SOIL	PIPE 2	2-4	5/15/97
4CC01001LA	INORG	Zirconium	27.5		mg/kg	BU	SOIL	POND 9	3-5	5/15/97
4CC00301LA	INORG	Zirconium	26.2		mg/kg	BU	SOIL	POND 2	3.5-5.5	5/15/97
4CC00302LA	INORG	Zirconium	29.9		mg/kg	BU	SOIL	POND 2	3.5-5.5	5/15/97
4CP05901LA	INORG	Zirconium	149		mg/kg		SOIL	PIPE 1	5-7	5/13/97
4CP06001LA	INORG	Zirconium	29.6		mg/kg	BU	SOIL	PIPE 2	5-7	5/13/97
4CP06201LA	INORG	Zirconium	21.6		mg/kg	BU	SOIL	PIPE 3	5-7	5/13/97
HG522101F7	RAD	Zn-65	0.0842	0.05	pCi/g	U	SOIL	SA 39	0-1	10/9/97
HG522601F7	RAD	Zn-65	0.0595	0.03	pCi/g	U	SOIL	SA 44	0-1	10/9/97
HG520501F7	RAD	Zn-65	0.0402	0.03	pCi/g	U	SOIL	SA 23	0-1	10/8/97
HG522201F7	RAD	Zn-65	0.0373	0.04	pCi/g	U	SOIL	SA 40	0-1	10/9/97
HG521901F7	RAD	Zn-65	0.034	0.03	pC//q	Ü	SOIL	SA 37	0-1	10/9/97
HG522401F7	RAD	Zn-65	0.0326	0.05	pCi/g	Ū	SOIL	SA 42	0-1	10/9/97
HG520001F7	RAD	Zn-65	0.0312	0.02	pCi/g	Ü	SOIL	SA 18	0-1	10/8/97
HG520301F7	RAD	Zn-65	0.029	0.04	pCi/g	Ü	SOIL	SA 21	0-1	10/8/97
	RAD	Zn-65	0.0272	0.07	pCi/g	Ü	SOIL	SA 36	0-1	10/9/97
HG521801F7		Zn-65	0.0272	0.05	pCi/g	U	SOIL	SA 29	0-1	10/8/97
HG521101F7	RAD			0.03		U	SOIL	SA 38	0-1	10/9/97
HG522001F7	RAD	Zn-65	0.0245		pCVg					
HG520101F7	RAD	Zn-65	0.00337	0.03	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG522701F7	RAD	Zn-65	-0.00078	0.05	pCi/g	U	SOIL	SA 45	0-1	10/9/97
HG521701F7	RAD	Zn-65	-0.00176	0.04	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG520701F7	RAD	Zn-65	-0.00932	0.04	pCi/g	U	SOIL	SA 25	0-1	10/8/97
HG520102F7	RAD	Zn-65	-0.0102	0.04	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG521201F7	RAD	Zn-65	-0.0121	0.04	pCi/g	υ	SOIL	SA 30	0-1	10/9/97
HG522501F7	RAD	Zn-65	-0.0134	0.05	pC//g	U	SOIL	SA 43	0-1	10/9/97
HG520901F7	RAD	Zn-65	-0.0152	0.05	pCi/g	U	SOIL	SA 27	0-1	10/8/97
HG520401F7	RAD	Zn-65	-0.018	0.04	pCi/g	U	SOIL	SA 22	0-1	10/8/97
HG521601F7	FIAD	Zn-65	-0.0192	0.05	pCi/g	U	SOIL	SA 34	0-1	10/9/97
HG522801F7	RAD	Zn-65	-0.0242	0.05	pCi/g	U	SOIL	SA 46	0-1	10/9/97
HG521401F7	RAD	Zn-65	-0.0308	0.05	pCi/g	υ	SOIL	SA 32	0-1	10/9/97
HG522102F7	RAD	Zn-65	-0.0341	0.08	pCi/g	U	SOIL	SA 39	0-1	10/9/97
HG521301F7	RAD	Zn-65	-0.0345	0.05	pCi/g	U	SOIL	SA 31	0-1	10/9/97
HG522901F7	RAD	Zn-65	-0.0506	0.06	pCVg	U	SOIL	SA 47	0-1	10/9/97
HG520601F7	RAD	Zn-65	-0.0509	0.05	pCi/g	U	SOIL	SA 24	0-1	10/8/97
HG520201F7	RAD	Zn-65	-0.0524	0.04	pCl/g	Ü	SOIL	SA 20	0-1	10/8/97
HG522301F7	RAD	Zn-65	-0.0609	0.04	pCi/g	U	SOIL	SA 41	0-1	10/9/97
HG521001F7	RAD	Zn-65	-0.0902	0.05	pCl/g	<u>-</u>	SOIL	SA 28	0-1	10/8/97
HG521501F7	RAD	Zn-65	-0.158	0.09	pCi/g	Ŭ	SOIL	SA 33	0-1	10/9/97
	RAD	Zn-65	-0.203	0.05	pCi/g	Ü	SOIL	SA 26	0-1	10/8/97
HG520801F7			-0.0184	0.03	pCi/g	U	SOIL	POND 15	2-4	5/15/97
4CC01801R4	RAD	Zn-65	0.0119	0.03	<del></del>	Ü	SOIL	PIPE 2	2-4	5/15/97
4CP06101R4	RAD	Zn-65	+	0.02	pCl/g	U	SOIL	POND 9	3-5	5/15/97
4CC01101R4	RAD	Zn-65	0.0065		pCi/g	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN03801R4	RAD	Zn-65	-0.0032	0.06	pCl/g	<del></del>		and the second second second		
4CN04301R4	RAD	Zn-65	0.0491	0.06	pCl/g	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	Zn-65	-0.0796	0.03	pCi/g	<del></del>	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501R4	RAD	Zn-65	-0.0245	0.07	pCi/g	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701R4	RAD	Zn-65	0.0654	0.06	pCi/g	U	) SOIL	TRENCH 1 #3	4	6/2/97

B-85

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CN03601R4	RAD	Zn-65	0.0867	0.06	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R4	RAD	Zn-65	-0.125	0.08	pC//g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101R4	RAD	Zn-65	0.0655	0.06	pCi/g	υ	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R4	RAD	Zn-65	0.0061	0.05	pCi/g	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401R4	RAD	Zn-65	-0.0283	0.06	pCi/g	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301R4	RAD	Zn-65	-0.0241	0.06	pCi/g	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601R4	RAD	Zn-65	-0.0331	0.06	pCi/g	Ü	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501R4	RAD	Zn-65	0.0048	0.06	pCi/g	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401R4	RAD	Zn-65	0.0059	0.06	pCi/g	U	SOIL	TRENCH 2 #2	8	6/2/97
HG521501F7	RAD	Zr-95	0.092	0.06	pCi/g	U	SOIL	SA 33	0-1	10/9/97
HG522102F7	RAD	Zr-95	0.0802	0.06	pCi/g	Ü	SOIL	SA 39		<del></del>
HG520801F7	BAD	Zr-95	0.0729	0.04	pCi/g	Ü	SOIL	SA 26	0-1	10/9/97
HG522001F7	RAD	Zr-95				U			0-1	10/8/97
	RAD	<del> </del>	0.0638	0.06	pCi/g		SOIL	SA 38	0-1	10/9/97
HG521301F7		Zr-95	0.0629	0.03	pCi/g	U	SOIL	SA 31	0-1	10/9/97
HG520101F7	RAD	Zr-95	0.0569	0.02	pCi/g	UJ	SOIL	SA 19	0-1	10/8/97
HG522701F7	RAD	Žr-95	0.0562	0.03	pCi/g	U	SOIL	SA 45	0-1	10/9/97
HG520201F7	RAD	Zr-95	0.0495	0.03	pCi/g	U	SOIL	SA 20	0-1	10/8/97
HG520701F7	RAD	Zr-95	0.0452	0.03	pCi/g	U	SOIL	SA 25	0-1	10/8/97
HG522601F7	RAD	Zr-95	0.0372	0.04	pCi/g	Ų	SOIL	SA 44	0-1	10/9/97
HG521801F7	RAD	Zr-95	0.0367	0.03	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG522401F7	RAD	Zr-95	0.0309	0.04	pCi/g	Ų	SOIL	SA 42	0-1	10/9/97
HG521401F7	RAD	Zr-95	0.0294	0.04	pCi/g	U	SOIL	SA 32	0-1	10/9/97
HG521101F7	RAD	Zr-95	0.0286	0.03	pCi/g	¢	SOIL	SA 29	0-1	10/8/97
HG520301F7	RAD	Zr-95	0.0244	0.02	pCi/g	U	SOIL	SA 21	0-1	10/8/97
HG520401F7	RAD	Zr-95	0.0221	0.03	pCi/g	Ü	SOIL	SA 22	0-1	10/8/97
HG522201F7	RAD	<b>Z</b> r-95	0.0219	0.03	pCi/g	U	SOIL	SA 40	0-1	10/9/97
HG520601F7	RAD	Zr-95	0.0142	0.03	pCi/g	U	SOIL	SA 24	0-1	10/8/97
HG520501F7	RAD	Zr-95	0.00813	0.02	pCi/g	U	SOIL	SA 23	0-1	10/8/97
HG521901F7	RAD	Zr-95	0.00795	0.02	pCi/g	Ü	SOIL	SA 37	0-1	10/9/97
HG520901F7	RAD	Zr-95	0.00736	0.04	pCi/g	U	SOIL	SA 27	0-1	10/8/97
HG521201F7	RAD	Zr-95	0.00541	0.03	pCi/g	Ü	SOIL	SA 30	0-1	10/9/97
HG522801F7	RAD	Zr-95	0.00113	0.04	pCi/g	Ü	SOIL	SA 46	0-1	10/9/97
HG520001F7	RAD	Zr-95	0.0000	0.02	pCl/g	U	SOIL	SA 18		10/9/97
HG520102F7	RAD	Zr-95	0.000	0.02	pCi/g	U	SOIL	SA 19	0-1	<del> </del>
HG521701F7	RAD	Zr-95	+			U			0-1	10/8/97
		<del></del>	0.000	0.02	pCi/g		SOIL	SA 36	0-1	10/9/97
HG522501F7	RAD	Zr-95	-0.00239	0.03	pCi/g	U	SOIL	SA 43	0-1	10/9/97
HG521001F7	RAD	Zr-95	-0.00431	0.03	pCi/g	U	SOIL	SA 28	0-1	10/8/97
HG522301F7	RAD	Zr-95	-0.00785	0.02	pCi/g	U	SOIL	SA 41	0-1	10/9/97
HG522901F7	RAD	Zr-95	-0.0123	0.04	pCi/g	U	SOIL	SA 47	0-1	10/9/97
HG521601F7	RAD	Zr-95	-0.0343	0.03	pCi/g	U	SOIL	SA 34	0-1	10/9/97
HG522101F7	RAD	Zr-95	-0.036	0.03	pCi/g	U	SOIL	SA 39	0-1	10/9/97
4CC01801R4	RAD	Zr-95	-0.0079	0.03	pCi/g	U	SOIL	POND 15	2-4	5/15/97
4CP06101R4	RAD	Zr-95	0.0027	0.02	pCVg	U	SOIL	PIPE 2	2-4	5/15/97
4CC01101R4	RAD	Zr-95	-0.0061	0.03	pCi/g	U	SOIL	POND 9	3-5	5/15/97
4CN03801R4	RAD	<b>Z</b> r-95	0.0028	0.05	pCi/g	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R4	RAD	Zr-95	-0.0067	0.05	pCi∕g	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	Zr-95	-0.0215	0.03	pC//g	U	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501R4	RAD	Zr-95	-0.0531	0.07	pCi/g	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701R4	RAD	Zr-95	-0.0085	0.05	pCi/g	ŭ .	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601R4	RAD	Zr-95	-0.0704	0.06	pCi/g	·ū	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R4	RAD	Zr-95	0.0748	0.06	pCVg	- Ū	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101R4	RAD	Zr-95	0.0748	0.06	pCl/g	Ü	SOIL			
	RAD		+					TRENCH 3 #1	5.6	6/2/97
4CN05201R4		Zr-95	0.0315	0.05	pCi/g	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401R4	RAD	Zr-95	-0.0768	0.05	pCi/g	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301R4	RAD	Zr-95	0.154	0.07	pCl/g	UJ	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601R4	RAD	Zr-95	-0.0486	0.04	pCi/g	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501R4	RAD	Zr-95	-0.0146	0.05	pCi/g	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401R4	RAD	Zr-95	0.0389	0.05	pCi/g	U	SOIL	TRENCH 2 #2	8	6/2/97
40400101OS	SEMIS - CLP	bis(2-Chloroethoxy)methane	390		ug/kg	υ	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	bis(2-Chloroethoxy)methane	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	bis(2-Chloroethoxy)methane	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400701OS	SEMIS - CLP	bis(2-Chloroethoxy)methane	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	bis(2-Chloroethoxy)methane	350		ug/kg	U	SOIL.	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	bis(2-Chloroethoxy)methane	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	bis(2-Chloroethoxy)methane	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	bis(2-Chloroethoxy)methane	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	bis(2-Chloroethoxy)methane	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	bis(2-Chloroethoxy)methane	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	bis(2-Chloroethoxy)methane	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	bis(2-Chloroethoxy)methane	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	bis(2-Chloroethoxy)methane	410	<del></del>	ug/kg	υ	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	bis(2-Chloroethoxy)methane	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
404001010S	SEMIS - CLP	bis(2-Chloroethyl)ether	390		ug/kg	Ū	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	bis(2-Chloroethyl)ether	340		ug/kg	Ū	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	bis(2-Chloroethyl)ether	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
404003010S	SEMIS - CLP	bis(2-Chloroethyl)ether	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400701OS	SEMIS - CLP	bis(2-Chloroethyl)ether	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
	SEMIS - CLP		390		ug/kg	U U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS		bis(2-Chloroethyl)ether	360	-		<del>                                     </del>	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	bis(2-Chloroethyl)ether			ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400601OS	SEMIS - CLP	bis(2-Chloroethyl)ether	400		ug/kg	<b></b>		INLET 4	+	
40400801OS	SEMIS - CLP	bis(2-Chloroethyl)ether	410	-	ug/kg	U	SOIL		1.5	7/18/95
4CC01801SV	SEMIS - CLP	bis(2-Chloroethyl)ether	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	bis(2-Chloroethyl)ether	380	· · · ·	ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	bis(2-Chloroethyl)ether	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	bis(2-Chloroethyl)ether	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	bis(2-Chloroethyl)ether	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	bis(2-Chloroisopropyl)ether	390		ug/kg	υ	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	bis(2-Chloroisopropyl)ether	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	bis(2-Chloroisopropyl)ether	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	bis(2-Chloroisopropyl)ether	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	bls(2-Chloroisopropyl)ether	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	bis(2-Chloroisopropyl)ether	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	bis(2-Chloroisopropyl)ether	360		ug/kg	υ	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	bis(2-Chloroisopropyl)ether	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	bis(2-Chloroisopropyl)ether	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	bis(2-Chloroisopropyl)ether	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	bis(2-Chloroisopropyl)ether	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	bis(2-Chloroisopropyl)ether	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	bis(2-Chloroisopropyl)ether	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	bis(2-Chloroisopropyl)ether	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	340		ug/kg	Ū	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	36		ug/kg	J	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	390		ug/kg	υ	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	360		ug/kg	Ū	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	400	1	ug/kg	Ū	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	410		ug/kg	<del> </del>	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	390		ug/kg	Ü	SOLID	POND 15	2-4	5/15/97
	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	33		ug/kg	J	SOLID	PIPE 2	2-4	5/15/97
4CP06101SV			+		ug/kg	- ŭ	SOLID	POND 9	3-5	5/15/97
4CC01101SV	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	390 22	<del> </del>	ug/kg ug/kg	J	SOLID	POND 2	3.5-5.5	5/15/97
4CC00301SV	SEMIS - CLP	bis(2-Ethylhexyl)phthalate			+	J J	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	31		ug/kg	4	+	<del> </del>	· • · · · · · · · · · · · · · · · · · ·	7/18/95
40400201CV	VOAS - CLP	cis-1,2-Dichloroethene	10	ļ	ug/kg	U	SOIL	INLET 2	0.17-0.67	
40400202CV	VOAS - CLP	cis-1,2-Dichloroethene	12		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	cis-1,2-Dichloroethene	11		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	cis-1,2-Dichloroethene	12		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	cis-1,2-Dichloroethene	12		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
40400201CV	VOAS - CLP	cis-1,3-Dichloropropene	10		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	cis-1,3-Dichloropropene	12	1	ug/kg	. U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	cis-1,3-Dichloropropene	11	1	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/9

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400601CV	VOAS - CLP	cis-1,3-Dichloropropene	12		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	cis-1,3-Dichloropropene	12		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	cis-1,3-Dichloropropene	11		ug/kg	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301VG	VOAS - CLP	cis-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	cis-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	cis-1,3-Dichloropropene	11		ug/kg	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	cis-1,3-Dichloropropene	12	L	ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	cis-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101VG	VOAS - CLP	cis-1,3-Dichloropropene	11		ug/kg	υ	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	cis-1,3-Dichloropropene	12		ug/kg	υ	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	cis-1,3-Dichloropropene	12		ug/kg	υ	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	cis-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	cis-1,3-Dichloropropene	11		ug/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	cis-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	cis-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 2 #2	8	6/2/97
40400201CV	VOAS - CLP	trans-1,2-Dichloroethene	10	Ī.	ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	trans-1,2-Dichloroethene	12		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	trans-1,2-Dichloroethene	11		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	trans-1,2-Dichloroethene	12	-	ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	trans-1,2-Dichloroethene	12		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
40400201CV	VOAS - CLP	trans-1,3-Dichloropropene	10	<del> </del>	ug/kg	υ	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	trans-1,3-Dichloropropene	12		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	trans-1,3-Dichloropropene	11		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	trans-1,3-Dichloropropene	12		ug/kg	Ų	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	trans-1,3-Dichloropropene	12	<u> </u>	ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	trans-1,3-Dichloropropene	11		ug/kg	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301VG	VOAS - CLP	trans-1,3-Dichloropropene	12	<b> </b>	ug/kg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	trans-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	trans-1,3-Dichloropropene	11	-	ug/kg	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	trans-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	trans-1,3-Dichloropropene	12	<del> </del>	ug/kg	Ü	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101VG	VOAS - CLP	trans-1,3-Dichloropropene	11		ug/kg	υ	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	trans-1,3-Dichloropropene	12	<del>                                     </del>	ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	trans-1,3-Dichloropropene	12	<del> </del>	ug/kg	U	SOIL	TRENCH 3 #4	6,5	6/2/97
4CN05301VG	VOAS - CLP	trans-1,3-Dichloropropene	12		ug/kg	υ	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	trans-1,3-Dichloropropene	11	<del> </del>	ug/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	trans-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	trans-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 2 #2	8	6/2/97
CFA-04 TCLP I	Data		<u> </u>					·		
4CC10101H3	TCLP	Mercury	0.29	1	ug/L	None	SOIL	POND 101	0.5-1	7/22/98
4CC10201H3	TCLP	Mercury	0.85		ug/L	None	SOIL	POND 101	1.5	7/22/98
4CC10301H3	TCLP	Mercury	0.19		ug/L	None	SOIL	POND 101	3.0	7/22/98
4CC10401H3	TCLP	Mercury	0.10	ļ — — —	ug/L	None	SOIL	POND 102	0.5-1	7/22/98
4CC10501H3	TCLP	Mercury	0.10		ug/L	None	SOIL	POND 102	1.5	7/22/98
4CC10601H3	TCLP	Mercury	0.14		ug/L	None	SOIL	POND 102	3.0	7/22/98
4CC10701H3	TCLP	Mercury	0.45		ug/L	None	SOIL	POND 103	0.5-1	7/22/98
4CC10801H3	TCLP	Mercury	3.60	1	ug/L	None	SOIL	POND 103	1.5	7/22/98
4CC10901H3	TCLP	Mercury	6.50	1	ug/L	None	SOIL	POND 103	3.0	7/22/98
4CC11001H3	TCLP	Mercury	3.60	1	ug/L	None	SOIL	POND 104	0.5-1	7/22/98
4CC11101H3	TCLP	Mercury	6.70	1"	ug/L	None	SOIL	POND 104	1.5	7/22/98
4CC11201H3	TCLP	Mercury	745	1	ug/L	None	SOIL	POND 104	3.0	7/22/98
4CC11301H3	TCLP	Mercury	0.21		ug/L	None	SOIL	POND 105	0.5-1	7/22/98
4CC11401H3	TCLP	Mercury	0.10	1	ug/L	None	SOIL	POND 105	1.5	7/22/98
4CC11501H3	TCLP	Mercury	0.10	t	ug/L	None	SOIL	POND 105	3.0	7/22/98
4CC11601H3	TCLP	Mercury	9.20		ug/L		SOIL	POND 106	0.5-1	7/22/98
4CC11701H3	TCLP	Mercury	5.90	<del> </del>	ug/L	<del> </del>	SOIL	POND 107	1.5	7/22/98
4CC11701H3	TCLP	Mercury	59.20	†	ug/L	<del> </del>	SOIL	POND 106	3.0	7/22/98
4CC11801H3	TCLP	Mercury	63.70		ug/L	<del> </del>	SOIL	POND 107	0.5-1	7/22/98
	IULP	ivier cut y	00.70	1	l ug/L	1	JOIL	1 0110 107	0.0	
4CC12001H3	TCLP	Mercury	0.10	Ť.	ug/L		SOIL	POND 109	1.5	7/22/98

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CC12201H3	TCLP	Mercury	0.10		ug/L	UJ	SOIL	POND 108	0.5-1	7/23/98
4CC12301H3	TCLP	Mercury	0.10		ug/L	UJ	SOIL	POND 108	1.5	7/25/98
4CC12401H3	TCLP	Mercury	0.10		ug/L	UJ	SOIL	POND 108	3.0	7/25/98
4CC12501H3	TCLP	Mercury	0.10		ug/L	UJ	SOIL	POND 109	0.5-1	7/23/98
4CC12601H3	TCLP	Mercury	0.10		ug/L	ŪJ	SOIL	POND 109	1.5	7/25/98
4CC12602H3	TCLP	Mercury	0.10	1	ug/L	UJ	SOIL	POND 109	1.5	7/25/98
4CC12701H3	TCLP	Mercury	0.10	l · · · · · -	ug/L	UJ	SOIL	POND 109	3.0	7/25/98
4CC12801H3	TCLP	Mercury	29.60		ug/L	J	SOIL	POND 110	0.5-1	7/23/98
4CC12901H3	TCLP	Mercury	57.90	<del> </del>	ug/L	J	SOIL	POND 110	1.5	7/25/98
4CC13001H3	TCLP	Mercury	61.00	1	ug/L	J	SOIL	POND 110	3.0	7/25/98
4CC13101H3	TCLP	Mercury	0.10		ug/L	UJ	SOIL	POND 111	0.5-1	7/23/98
4CC13201H3	TCLP	Mercury	0.10	<del> </del>	ug/L	UJ	SOIL	POND 111	1.5	7/25/98
4CC13301H3	TCLP	Mercury	0.10	<del>                                     </del>	ug/L	UJ	SOIL	POND 111	3.0	7/25/98
4CC13401H3	TCLP	Mercury	0.25		ug/L		SOIL	POND 112	0.5-1	7/23/98
4CC13501H3	TCLP	Mercury	0.10		ug/L		SOIL	POND 112	1.5	7/23/98
4CC13601H3	TCLP	Mercury	0.10		ug/L		SOIL	POND 112	3.0	7/23/98
4CC13701H3	TCLP	Mercury	0.62		ug/L		SOIL	POND 113	0.5-1	7/23/98
4CC13801H3	TCLP	Mercury	0.60		ug/L		SOIL	POND 113	1.5	7/23/98
4CC13901H3	TCLP	Mercury	0.10		ug/L		SOIL	POND 113	3.0	7/23/98
4CC14001H3	TCLP	Mercury	23.40	ļ	ug/L		SOIL	POND 114	0.5-1	7/23/98
4CC14001H3	TCLP	Mercury	19.90	<del></del>	ug/L		SOIL	POND 114	1.5	7/23/98
4CC14101H3	TCLP	Mercury	44.80		ug/L		SOIL	POND 114	3.0	7/23/98
4CC14201H3	TCLP	Mercury	34.80	<del> </del>	ug/L		SOIL	POND 115	0.5-1	7/23/98
	TCLP	Mercury	69.80		ug/L		SOIL	POND 115	1.5	7/23/98
4CC14401H3		<del></del>	18.40	-	ug/L	None	SOIL	POND 115	3.0	7/23/98
4CC14501H3	TCLP	Mercury	17.6	<del> </del>	<del> </del>	None	SOIL	POND 116	0.5-1	7/27/98
4CC14601H3	TCLP	Mercury		<b> </b>	ug/L	None	SOIL	POND 116	1.5	7/27/98
4CC14701H3	TCLP	Mercury	75.2	ļ	ug/L		SOIL	POND 116	3.0	7/27/98
4CC14801H3	TCLP	Mercury	759		ug/L	None	SOIL	POND 117	0.5-1	7/27/98
4CC14901H3	TCLP	Mercury	4.80	<del>                                     </del>	ug/L	None	SOIL		+	7/27/98
4CC15001H3	TCLP	Mercury	114	<del> </del>	ug/L	None	<del>,</del>	POND 117	1.5	
4CC15101H3	TCLP	Mercury	67.7	<b> </b>	ug/L	None	SOIL	POND 117	3.0	7/27/98
4CC15102H3	TCLP	Mercury	71.9	ļ	ug/L	None	SOIL	POND 117	3.0	7/27/98
4CC15201H3	TCLP	Mercury	1.30	ļ	ug/L	None	SOIL	POND 118	0.5-1	7/27/98
4CC15301H3	TCLP	Mercury	0.10	ļ <u>-</u>	ug/L	None	SOIL	POND 118	1.5	7/27/98
4CC15401H3	TCLP	Mercury	0.10		ug/L	None	SOIL	POND 118	3.0	7/27/98
4CC15501H3	TCLP	Mercury	1.70	-	ug/L		SOIL	POND 119	0.5-1	7/27/98
4CC15601H3	TCLP	Mercury	4.00		ug/L	None	SOIL	POND 119	1.5	7/27/98
4CC15701H3	TCLP	Mercury	256	ļ <u>-</u>	ug/L	None	SOIL	POND 119	3.0	7/27/98
4CC15801H3	TCLP	Mercury	0.10	-	ug/L	None	SOIL	POND 120	0.5-1	7/27/98
4CC15901H3	TCLP	Mercury	0.10	ļ	ug/L	None	SOIL	POND 120	1.5	7/27/98
4CC16001H3	TCLP	Mercury	0.10	ļ	ug/L	None	SOIL	POND 120	3.0	7/27/98
4CC16101H3	TCLP	Mercury	1.20	ļ	ug/L	None	SOIL	POND 121	0.5-1	7/27/98
4CC16201H3	TCLP	Mercury	3.90	ļ	ug/L	None	SOIL	POND 121	1.5	7/27/98
4CC16301H3	TCLP	Mercury	7.70	ļ	ug/L	None	SOIL	POND 121	3.0	7/27/98
4CC16401H3	TCLP	Mercury	1.60	ļ	ug/L	None	SOIL	POND 122	0.5-1	7/27/98
4CC16501H3	TCLP	Mercury	15.8	ļ	ug/L	None	SOIL	POND 122	1.5	7/27/98
4CC16601H3	TCLP	Mercury	15.7	ļ <u>.</u>	ug/L	None	SOIL	POND 122	3.0	7/27/98
4CC16701H3	TCLP	Mercury	1.00	ļ	ug/L_	None	SOIL	POND 123	0.5-1	7/27/98
4CC16801H3	TCLP	Mercury	0.21		ug/L	None	SOIL	POND 123	1.5	7/27/98
4CC16901H3	TCLP	Mercury	0.16	ļ	ug/L	None	SOIL	POND 123	3.0	7/28/98
4CC17001H3	TCLP	Mercury	0.10	<u> </u>	ug/L	None	SOIL	POND 124	0.5-1	7/27/98
4CC17101H3	TCLP	Mercury	0.10	l	ug/L	None	SOIL	POND 124	1.5	7/27/98
4CC17102H3	TCLP	Mercury	0.10	]	ug/L	None	SOIL	POND 124	1.5	7/27/98
4CC17201H3	TCLP	Mercury	0.10		ug/L	None	SOIL	POND 124	3.0	7/27/98
4CC17301H3	TCLP	Mercury	54.2	İ	ug/L	None	SOIL	POND 125	0.5-1	7/28/98
4CC17401H3	TCLP	Mercury	2.20		ug/L	None	SOIL	POND 125	1.5	7/28/98
4CC17501H3	TCLP	Mercury	64.4	1	ug/L	None	SOIL	POND 125	3.0	7/28/98
4CC17601H3	TCLP	Mercury	4.80	1	ug/L	None	SOIL	POND 126	0.5-1	7/28/98
4CC17701H3	TCLP	Mercury	0.70		ug/L	None	SOIL	POND 126	1.5	7/28/98
4CC17801H3	TCLP	Mercury	11.4	]	ug/L	None	SOIL	POND 126	3.0	7/28/98
4CC17901H3	TCLP	Mercury	0.25	1	ug/L	None	SOIL	BERM 127	0-0.5	7/28/98

## CFA-04

Sample no.	Analysis	Compound	Conc	Rad uncrt		Q flags	Matrix	location	Depth (ft)	Sample date
4CC18001H3	TCLP	Mercury	0.13		ug/L	None	SOIL	BERM 128	0-0.5	7/28/98
4CC18101H3	TCLP	Mercury	0.12		ug/L	None	SOIL	BERM 129	0-0.5	7/28/98
4CC18201H3	TCLP	Mercury	0.10		ug/L	None	SOIL	BERM 130	0-0.5	7/28/98
4CC18301H3	TCLP	Mercury	0.12		ug/L	None	SOIL	BERM 131	0-0.5	7/28/98
4CC18401H3	TCLP	Mercury	0.34		ug/L	None	SOIL	WB 132	0-0.5	7/28/98
4CC18402H3	TCLP	Mercury	0.29		ug/L	None	SOIL	WB 132	0-0.5	7/28/98
4CC18501H3	TCLP	Mercury	292		ug/L	None	SOIL	WB 133	0-0.5	7/28/98
4CC18601H3	TCLP	Mercury	0.32		ug/L	None	SOIL	WB 134	0-0.5	7/28/98
4CC18701H3	TCLP	Mercury	0.10		ug/L	None	SOIL	WB 135	0-0.5	7/28/98
4CC18801H3	TCLP	Mercury	0.18		ug/L	None	SOIL	WB 136	0-0.5	7/28/98